## BADHAM

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THE

## Philebus of PLato

EDITED BY

CHARLES BADHAM.

THE

## PHILEBUS OF PLATO,

 WITH
## INTRODUCTION, NOTES, AND APPENDIX;

TOGETHER WITH A
CRITICAL LETTER ON THE LAWS OF PLAT0, AND A CHAPTER OF PALAEOGRAPHICAL REMARKS;

BY

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SECOND EDITION<br>REVISED AND ENLARGED.



## WILLIAMS AND NORGATE,

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1878.

# T0 THE REV. W. H. THOMPSON, D.D., 

 MASTER OF TRINITY COLLEGE, CAMIRIDGE.My dear Master,

A vivid remembrance of you arises in my thoughts whenever I am called upon to occupy myself with Plato; and now that I am once more editing the Philebus, I cannot but revert to the time when I derived so much help and encouragement from you in the execution of my earlier task. What then is more natural than that I should wish to see your name appearing in the present work, which is not merely a new edition, but an attempt to redeem a hasty and crude performance by something which I shall be content to leave behind me? There are many reasons why I desire to make this record of our friendship; one is the intrinsic worth of the friendship itself as it affects me. During the two and twenty years which have passed since the First Edition, your good will has never flagged. First you spared no pains to enable me to remain in England; and afterwards when some סєv́re@os $\pi \lambda o \tilde{v} s$ became expedient, it was through your good opinion and the weight of your authority, at least as much as through any other cause, that I found my way to a haven not altogether undesirable. You also were one of the few who understood that among the trials of banishment not the least is the fear of being utterly forgotten; so while many good friends, and some very eminent scholars, have scarcely ever found sufficient leisure to prove that fear to be groundless, your letters have sustained my hopes. One other English Scholar, of whose friendship we are both proud, was not less considerate; and now I must record my great affection for him in a Book which he will not read. Never did any one so generously interpret the obligations of his high place to the prejudice of his own ease and comfort, and in favour of all who claimed his help, as the late Lord Lyttelton. He was,

Platonis Philebus.
as you well know, a man of infinite modesty; and of the genuineness of that modesty none could doubt, who saw how perfectly free he was from any sickly fear of publicity. He took his place in the world with frank boldness, and did his work in it according to his sense of right. As an excellent scholar, and as a champion of scholarship, he did good service to a cause not overburdened with defenders; but while he was glad to seek refuge from sadder thoughts in Classical studies, he never hid himself in them to escape from any troubles or labours which could make him useful to mankind. There is yet another common friend of ours, who needs my praise as little as the other, and who is equally removed from all human comments; but this is probably the last time I shall ever publish anything, and I will not lose my only chance of glorying in his friendship. Frederick Denison Maurice was, as he informed me many years ago, an enthusiastic admirer of Plato's Philebus. He saw more deeply into it, and indeed into all Philosophy, by reason of that devout humility which made him so accurate an observer of many things which a man who is thinking half of his author and half of himself is sure to overlook. Where other men perplexed themselves with their own ingenuity and love of systems, his teachable sympathy with all that he studied led him into truths which they had neglected as unmeaning. But it is not for me to celebrate that great Heart and Mind. I merely claim him as one of those friends for whom my affection revived with peculiar vividness while I was busied with the preparations for this Book.

As for the Book itself, you will perhaps have leisure to decide, whether on the whole it contains many improvements on its predecessor: but having once addressed myself to you, I am loth to let you go, without taking some note of certain Platonic lucubrations, the fruit of the past year. They are verbal criticisms; but verbal criticisms which make an author more legible, seem to me no barren exercise. Nor will you think so, who have never had any lot or part with the supercilious and ignorant dogmatisers who have brought scholarship to so low an ebb in England. You will be glad to find any text made a little more worthy of its author, than the Græculi have made it; and will rejoice for the sake of those who are to come after us, if they are not scared away from important works by the almost hopeless state in which
they have been left. This is why I have again taken up the same inquiry into the later books of the Laws, which I commenced in a certain Epistola. My belief is now stronger than ever, that three fourths of the bad grammar, obscurity and nonsence which we find in good authors is due to nothing more than interpolations, whether purposely inserted or accidentally derived from the Margin. Not that the other part of criticism which detects the right word lurking under the wrong has done all its work; very far from it. Take the following example from the

 you will see that second thoughts are not always wiser. One easily confounded letter has caused all this trouble. Theaetetus says: $\left\langle\rho \tilde{\alpha}\right.$ rolıvv, $\omega^{\tilde{z}} \xi .$, ovir $\omega \varsigma-O r$ take this in the Politicus,
 you want '̇ч. $\delta . \mu \varepsilon \mu \varepsilon \rho i \sigma \vartheta \alpha L$. - In the Laws, 904, D where we now
 common sense bids us read, $\delta . x . \mu \varepsilon \tau \varepsilon ́ \lambda \alpha \beta \varepsilon$ tóлоv, $\dot{\alpha} \gamma i \alpha \nu$ ódív $\mu \varepsilon \tau \alpha-$ rouббЭвiб , leaving out what follows. I do not know whether you have seen a striking proof of the audacity of interpolators, which I adduced from the Phædo. It is in the passage ${ }^{1}$ ) beginning
 opposile precept is put into Socrates' mouth in place of that which Plato had assigned to him; and all for what? Because the two
 inserted both, but one with a change of accent and breathing,


 bach comments as on a sound logical precept. Another such forgery occurs in Euthydemus 305, c, d. Here év dè roĩs idiots גópous and so forth down to rolovéध al, ought to be removed back so as to precede ${ }^{\prime \prime} \sigma \tau \varepsilon \pi \alpha \rho \alpha \dot{\alpha} \pi \tilde{\alpha} \sigma \nu$. But because it was inserted out of its place, in order to give it some air of continuity, the
 $\sigma \varphi \tilde{\alpha} \varsigma$ бо甲шго́rovs: which Cobet, little dreaming whose work he



1) P. 101, D.

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a^{*}
$$

 дójots.]

But I must now enter upon the Laws. Shall 1 follow Pindar's precept of $\pi \varrho o ́ \sigma \infty 0 \pi 0 v \tau \eta \lambda \alpha v \varepsilon^{\prime} s ? ~ o r ~ t h a t ~ g i v e n ~ i n ~ T r o i l u s ~ a n d ~ C r e s-~$ sida, which I will quote, ut obiter emendem?

> 1) Let us like merchants shew our fouler wares And think perchance they'll sell: if not, the lustre O'th' better yet to shew will shew the better By shewing the worse first.

I will not presume to say that the following correction is better or worse than the general run, but the passage is at all events a strikingly corrupt one, and so an emendation of it, if tenable, deserves a special place.

In the twelfth Book p. 960, $\mathrm{c}, \mathrm{D}$, of Stephens we find the following passage, which looks at first impenetrable; but by and by we discern a kind of bush-track, and at last, if I am not altogether mistaken, with a very little thought and very sober dealing with difficulties, we are able to restore an old highway in all its completeness.


K. IIoĩ $\alpha^{\delta} \eta^{\prime} ;$






 $\sigma \vartheta \alpha \iota \varkappa \alpha \tau \alpha \dot{\alpha} \varphi v ́ \sigma \iota \nu$ סv́v $\alpha \mu \iota \nu$.

I will not trouble you with the attempts already made: they are one and all random guesses, only half serious, rather indications of an obstacle than attempts to remove it. We see thus much; that as the destiny Atropos preserves the work of her sisters, $\tau \alpha \dot{\alpha} \lambda \omega \sigma \vartheta \hat{\varepsilon} v \tau \alpha$, so he wishes that his and his friends' work, $\tau \dot{\alpha} \lambda \varepsilon \chi \vartheta \varepsilon \in v \tau \alpha$, should be made $\alpha \mu \varepsilon \tau \alpha ́ \sigma \tau \varrho о \varphi \alpha$. Now Atropos cannot



1) Act 1. Sc. 3.

The allusion to the well known tò toízoy rã Gworño is obvious, and justifies us in placing $\sigma \cot ^{\prime} \varepsilon \rho(\nu)$ thus by itself. Then we come
 or what is made like to what? But that question is soon answered. The preservation of their statutes is to be made like to the preservation of the fatal thread. But as $\dot{\alpha} \pi \varepsilon \rho \gamma \alpha{ }_{s} \varepsilon \sigma \theta \sigma \iota$ must be the act of the old men, and as in these Books we find five or six instances of $\mu \varepsilon \vartheta \propto$ being confounded with the participial ending,
 fore to adapt $\alpha{ }^{\alpha} \tau \varepsilon \tau x \alpha \sigma \mu \hat{\varepsilon} \nu o \iota$ to $i$. The moment this is done the

 $\mu \varepsilon \vartheta c \delta \delta \dot{v} v \mu \iota v$. The remainder is likewise faulty; but in the first place a little thought will soon shew us how this sentence is to be connected with the foregoing, and a little more will suffice to clear away what is at once an impropriety and a tantology.


A shorter but equally corrupt passage is in the tenth Book,



 you call the neglect of the Gods, you so call, because you do not understand that all which they do contributes to a great whole." We may therefore translate $\sigma v \nu \tau \varepsilon \in ̇ \varepsilon \varepsilon \alpha$ by joint action. This then the youth is told that he must know. But it is precisely what he cannot know, and, not knowing, ought to distrust his own judgment concerning the prosperity of the wioked.
 as a correction in the Margin $\pi \sigma^{\prime} \sigma o v \delta_{\varepsilon \tilde{\nu} v, ~ a n d ~ a l t h o u g h ~ t h i s ~ r e s t s ~}^{\text {a }}$ on MS authority, and is confirmed by the corrupt reading in Eusebius, and yields the ouly admissible sense, the Editors have passed it over. Again though we may use $\alpha^{\alpha} v \delta \rho \varepsilon \varepsilon_{0} \rho$ ironically of an unabashed man, this is not the language of monitors to a youth of infidel tendencies; and here, where they are reminding him of his weakness and incapacity, the word is altogether unsuitable. I have no hesitation in reading; $\gamma \iota \nu \nu \omega^{\prime} \sigma x \varepsilon \iota \nu \cdot \delta^{\prime} \alpha \dot{v} \tau \dot{\eta} \nu$,
 the mere substitution of $\chi$ makes the whole difference of the
reading.-I have before me the larger Zurich Edition; what may have since happened to the text of the Laws I know not; but I can scarcely conceive that such obvious blunders as the following can have been left as they were by any subsequent Editor.






 $\pi \varepsilon \varphi v x$ ย́vaı (an absurd repetition of $\pi$ ) for $\pi \varepsilon \varphi v x \varepsilon ́ v \alpha \iota$. 899, A, $\alpha \dot{v}$ -



 $\alpha^{\prime} \gamma \alpha \vartheta 亍 \dot{\nu} \psi v \chi \dot{\eta} \delta \iota \alpha \nu 0 \eta \vartheta \tilde{\eta}$. But I will pass to other places, where the correction is not so self-evident. In $829, \mathrm{D}$, for to $\tilde{v} \tau 0$ ब ${ }^{\prime} \pi 0-$


 more harshness or obscurity, if we read $\dddot{\eta} \nu \nu 0 \mu \circ \vartheta \varepsilon \tau \sigma \tilde{u} \mu \varepsilon \nu$, $\mathfrak{\alpha} \lambda \varepsilon-$
 quite foreign to the purpose, for even if you interpret it according to $\pi \rho \circ \sigma \iota \sigma \tau \omega \dot{\mu} \varepsilon \vartheta \alpha$ in the Philebus, it would amount to $\sigma v \mu-$ $\pi \lambda o x \eta$, so that we should have, दृv $\sigma v \mu \pi \lambda o x \alpha i ̄ s ~ \sigma v \mu \pi \lambda o x \eta ̀, ~ r e a d ~ \sigma v i v-~$
 would do very well if the peltasts threw their targets at the enemy. Till this is shewn to be the case, I should vastly prefer x $\alpha i \operatorname{\pi \alpha \lambda } \tau 0 i \bar{s}$. There is a strange order of words a few lines further:
 $\tau 0 v \mu \varepsilon \nu \alpha$. The first $\Delta H$ is nothing but $A N$ in its right place,
 I have no doubt that the nearest approach to the true reading

 of purer manners, rovitols are the measures he recommends.


we have the opposition between the absolutely sterile, and that which though fertile in itself, we do not mean to use as such. 841, c, For $\pi \varepsilon \varrho \iota \lambda \alpha \beta o ̀ \nu$ read $\pi \alpha \varrho \alpha \lambda \alpha \beta o ̀ \nu$, and for $\tau \alpha \dot{\alpha} \nu \tilde{v} \nu \lambda \varepsilon ́ \gamma o \mu \varepsilon \nu \nu^{\prime}$
 polations which spoil the next sentence were probably only meant for the margin. You will see that I mean $\pi \alpha \lambda \lambda \alpha x \tilde{\omega} \nu$ and $\alpha \varrho \varrho$ ' $\nu \omega v$. Who can suppose that Plato would speak of their $\sigma \pi \varepsilon ́ \rho-$ $\mu \alpha \sigma_{\alpha}$ ? 844, D, I am altogether for the other reading, $\pi \alpha \iota \delta \iota \alpha \nu$

 forgot to put his dots under the first $\chi \alpha$. Then came another, and made this absurd correction. $\pi \alpha \iota \delta \iota \alpha$ Alovvaıa's is a very suitable expression for all the fruit obtained by grafting. 846, ,

 ment of two words has caused a woeful confusion in an otherwise simple passage. I will merely indicate it. [ $\left.\mu \eta \delta^{\prime} \frac{\varepsilon}{\varepsilon} \nu \varepsilon v^{i}\right] \quad \varphi \varepsilon-$
 off from this desultory work, which is fatiguing to any reader who shall be good enough to verify my references, and keep on steadily through one Book; and as the Seventh is that on which I have been very recently engaged, I will ask of you to accompany me through it.
 sentence, having up to this point turned upon $\sigma \omega^{\prime} \mu \alpha \tau \alpha$ as the subject, is now varied, and we look for an individual to whom
 far off. For $\alpha v \tilde{J} \vartheta \varsigma$ let us read $\alpha \hat{v}^{\tilde{3}} \tau \iota \varsigma$, and there he is. In c we have $\pi \alpha i \delta \omega \nu$ where it is certain that the author meant us to understand $\dot{\alpha} \nu \delta \rho \tilde{v} \nu$. When these children who have made innovations in their games and amusements grow up to be men, they are different from former-children! Who can be expected to treat copyists with any respect, after such a taste of their quality? In $D$ the same mala sedulitas has bestowed on us the word $\mu \varepsilon \tau \alpha \beta \alpha \lambda \lambda_{0}{ }^{\mu} \varepsilon v \alpha$ which is out of its place, and the sense of
 in its place. In E , the faulty redundancy in ov $\delta \alpha \mu \tilde{\omega} \varsigma \not{ }_{\alpha} \lambda \lambda \omega \varsigma \pi \omega \varsigma$ may be accounted for, if we suppose that ov $\delta^{\prime} A \wedge A \Omega C$ was copied twice and subsequently changed by a would-be corrector.

 place of TOTE we make the sentence clear and get rid of a then which points nowhere．＂The ancients were not ignorant of

 If he only dreamed it，he would have no right to $\mu \alpha \nu \tau \varepsilon v \in \sigma ⿱ 亠 䒑 c t ;$ but I presume he dreamed it $\chi \alpha \vartheta^{\circ}{ }^{\prime \prime} \pi \nu \nu \nu \mathcal{\vartheta} \varepsilon \boldsymbol{\imath} \boldsymbol{\imath} \nu . \quad 800$ ，в．I see here as elsewhere the utmost confusion between $\delta \frac{\varepsilon}{\varepsilon}$ and $\delta \dot{\eta}$ ，but it would be rather dull sport to fly the falcons of criticism upon such exiguous game．c．For $甲 \alpha \tilde{\mu} \mu \varepsilon \nu$ ，I should much prefer $\varphi \alpha \mu \grave{\varepsilon} \nu$ in a parenthesis，though I am aware that he has already used it．D．A slight transposition will give the $\oint \dot{\eta} \mu \kappa \tau \alpha$ and the $\varrho(v \vartheta-$ $\mu o i$ their fair share in a necessary epithet．I read $\dot{\alpha} \rho \mu o v i n t s ~ y o w-~$ $\delta \varepsilon \sigma \tau \alpha \tau \alpha<\varsigma . ~ е . ~ I ~ h o p e ~ y o u ~ w i l l ~ c o n s e n t ~ t o ~ t h e ~ r e m o v a l ~ o f ~ \chi o \rho o v ́ s . ~$ The gibe is all the more bitter when he substitutes these funeral singing men for the Tragic Chorus．I note $\varepsilon i$ ．． $\begin{gathered} \\ \nu \\ \text { roṽ } \tau 0 ~ . ~ . ~\end{gathered}$


801，s．Instead of $\mu \eta \delta \varepsilon \varepsilon \nu$ दे $\pi \alpha \nu \varepsilon \rho \omega \tau \omega ̃$ ，which would mean，＂am I to ask no question＂？I propose $\mu \eta \delta \varepsilon$ ．＂An ne rogare quidem oportet＂？We may surely venture to restore $\delta \varepsilon i$ to the margin where it must have stood as a help to beginners．c．He says that
 should or should not pray for：and that they might put into our mouths prayers for wealth，though we have already decreed that we shall have no gold or silver statue of Plutus in our City．What will be the result？They will make us contradict ourselves in our prayers．This is logical；but not so，that they will make us pray
 fore away with the insertion，which while it is not to the pur－ pose of the argument，is a sore let and hindrance to the syntax． d．He has never appointed any $\nu 0 \mu 0 \boldsymbol{\vartheta} \dot{\varepsilon} \tau \alpha \rho$ for the purpose men－ tioned，but certain $\dot{\alpha} \vartheta 10 \vartheta \varepsilon \varepsilon^{\prime} \tau \alpha \mathrm{s}$ ，of whom he treats in 764，d \＆c．

 with $\pi \tilde{\alpha} \sigma \alpha \delta \dot{\varepsilon}$ ．No wonder then that $A$ and $\Omega$ omit the con－ junction．The $\gamma \varepsilon$ is also to no purpose．Ought we not to read，
 the originally proper compositions，and those that had been made
so by adaptation. D. Sense and Grammar call for the change of
 positions to the sexes looks very hopeless at first; but the observation of a frequent source of mistake in these books, the confusion between the participial endings and $\mu \varepsilon \vartheta \alpha$ will at once set


 and Ast's supplement introduced, we need only write $\tau 0$ v́rom for rovirc, and the passage is as simple as any in Plato.

803, A. Having settled the general characters of both kinds of songs, he goes into the details of education. But here we are left suddenly in such darkness as this: tiva t叩ónov रœ̀̀ xoì oíбtiби

 help out each other; for the dative gives us a palpable hint to change $\pi \varrho \alpha \alpha_{\tau \varepsilon \varepsilon \nu}$ into $\pi \varrho o \sigma \alpha \dot{\alpha} \pi \tau \varepsilon \nu$, and the succeeding sentence about toó $\pi 0 t$ and $\tau \varrho o \pi t \delta \delta i \pi$, and indeed the whole scope of what follows down to the end of this page of Stephanus, shew that







 Эึัs. In this passage it is a matter of controversy whether $\tau \varrho 0-$
 rest of the construction will depend on this. But as Ast's apposilio, that is, that $\tau \dot{\eta} \nu \tau \tilde{\eta} s . v \alpha v \pi \eta \gamma i \alpha s \dot{\alpha} \alpha_{\chi} \dot{\eta} \nu$ is a sort of anticipating description of $\tau \varrho \circ \pi \downarrow \delta \varepsilon i \alpha$, is in itself unlikely, for then the words might just as well be away; and seeing that, if xoir $\alpha \beta \alpha$ -
 $\sigma \chi^{\prime} \mu \alpha \tau \alpha$, we have this result; that a man is sketching the ship's hull at the same time that he is laying down its timbers, which is at least a day too late, and lastly since the play on words requires that the stress of the antithesis should fall on $\tau \rho \circ \pi \boldsymbol{\delta} \varepsilon \tilde{\varepsilon} \alpha$
 $\sigma \tau \dot{\eta} \sigma \alpha \sigma \vartheta \alpha \iota$, I leave $\sigma \chi \dot{\eta} \mu \alpha \tau \alpha$ to find a regimen where it can, only not in this text, to which it is a stranger, and $I$ conclude that, just as the interpolator borrowed the word $\sigma x \dot{\eta} \mu \alpha \tau \alpha$ from the
 к $\alpha \tau \alpha \beta \dot{\alpha} \lambda \lambda \varepsilon \sigma \vartheta \alpha \iota$, he helped himself from what preceded. Who needs such an explanation of a play upon words? and is not raviròv \%. $\varphi$. $\begin{aligned} & \text {. } \text {. } \delta \varrho \tilde{\alpha} \nu \text { enough? Then again what have we to do with any }\end{aligned}$ $\mu \eta \chi \alpha \nu \eta^{\prime}$ ? I think it certain that $\pi o i \alpha \mu \eta \chi \alpha \nu \eta \eta^{\prime}$ was added, because some one did not see the purport of xai in xai ría jotè qִó́rors. Of course $\mu 01$ ought to be expelled, and as for cò $\nu$ ßiov it looks very like a wish to bring back the $\tau \tilde{\omega} \nu \beta i \omega \nu$ which we had be-


 utvos commend itself to you. But $\Delta I A$ is the palæographical twin
 that is required. D. "We are the playthings of the Gods, and our best earnest, such as it is, consists in actiug as such, and rejoicing before them. People now-a-days say that War is the serious part of life, and Peace the playful part; thus they make the serious to be for the sake of the playful." uo $\delta^{\prime} \tilde{j}_{\eta} \nu \quad$ हैv $\pi 0-$




 more than Cornarius understood by it. I should render it: "Whereas we have found that in war \&c." The stop should be removed
 סatóratov. "War has no sport nor education worth mentioning, and to have that was just what we affirm to be most serious." But if you insist upon preferring ï . . . блovס«totózto, non repugnabo. The rest I read thus: tis OrN 'H óg૭órทs; tivas d $\dot{\eta}$
 that any one should have attempted to correct this passage, and that others should have adopted his correction, and yet all have
 text.







 polated than this. First his law speaks, and then he speaks; his law would say the same about women as about men, that women ought to be trained and drilled as much. Any one who knows what $i_{\sigma \alpha}$ xai is, will welcome the conjecture, which joins i'бa x $\alpha$ with ovं $\delta \varepsilon ̀ v ~ \varphi o \beta \eta \vartheta \varepsilon i \varsigma_{\mathcal{1}}{ }^{1}$, and so gets rid of this repetition about women; and as the law is still the subject, the spurious eimol $\mu$ $\ddot{\alpha} \nu$ absconds from before it.

805, в. $\varepsilon \in x \tau \tilde{\omega} \nu \alpha \dot{v} \tau \tilde{\omega} \nu \tau \varepsilon \lambda \tilde{\omega} \nu x \alpha i \pi o ́ \nu \omega v$. This is untrue; for the women add their labour to that of the men. Read $\pi o ́ \varrho \infty \nu$. c. $\varepsilon v$ rov́rous. Perhaps $\dot{\prime} v$ rovirw $\gamma^{\prime}$; in the meanwhile, till he has found some better reasons.

806, A. As $\alpha^{2} \gamma_{0} v_{S} \mu \dot{\varepsilon} \nu \tau \alpha \lambda \alpha \sigma i \alpha_{S}$ is opposed to $\vartheta \varepsilon \varrho \alpha \pi \varepsilon i \alpha_{S} \delta \dot{\varepsilon}$, and not to $\alpha<\sigma x \eta \tau \iota x o ́ v$ тıvん $\beta i o v$, for $\delta \varepsilon ́ \tau \iota \nu \alpha$ we should read $\delta \eta \eta^{\tau} \tau \nu \alpha$. Then follows a passage which must be given in its whole state.








 impossibilities of this passage, nor refute their champions. One specimen of their logic will suffice. We have rotvavovioas, $\delta v$ -
 the nominative may precede the infinitive". Yes! and so may the accusative; but can both do so indifferently-and in one and the same sentence? This, and the barbarism of $\mathscr{\omega} \sigma \tau \varepsilon$ ov $\delta \dot{\varepsilon}$ suffice to shew the condition of the text; but where is the remedy to

1) Omitting $\tau \dot{\alpha} \varsigma \mathfrak{\vartheta} \eta \lambda \varepsilon i \alpha \varsigma_{S} \alpha \sigma x \varepsilon i v \nu \delta \varepsilon i ̃ \nu$.
come from? From the nature of the argument. Which is the
 which is here called $\delta \iota \alpha \mu \alpha^{\prime} \chi \varepsilon \sigma \vartheta \alpha \iota \pi \varepsilon \rho i$. $\tau \omega \nu \nu \iota \lambda \tau \alpha \dot{\prime} \tau \omega v$ ? The latter. Which demands most courage, to appear $\dot{\varepsilon} \nu \tau \alpha \dot{\alpha} \xi \varepsilon$, or to use the weapons of close fighting? The latter. Then why does he weaken his sentence by putting the worse case, and the greatest instance of courage, first? Moreover what a clumsy arrangement is this, that he should interrupt his examples of warlike females, the Amazons, Minerva, the Sarmatian women, by a long sentence which might have as well appeared elsewhere?-It did appear elsewhere, till some blunderer left it out, and the same or some equal blunderer brought it back, not postliminio, but through a breach in the text. By re-transposing what has been displaced we surmount nearly all these difficulties, grammatical and rhetorical; for the rest we must trust to probable conjecture. $\tau \omega ั \nu \delta$ '


 $\varphi \tilde{\omega} \mu \varepsilon \nu \delta \varepsilon \tilde{\imath} \nu \zeta \tilde{\eta} \nu ;$ Then follows the direct. ov̋ $\delta^{\prime} \varepsilon{ }^{\prime \prime} \tau i \varrho \pi 0 \tau \varepsilon \delta \iota \alpha \mu \alpha \chi \varepsilon \sigma \vartheta \alpha \iota$



 $\mu \iota \mu \dot{\eta} \sigma \alpha \sigma \vartheta \alpha \ell$ x. $\boldsymbol{\tau}$. $\varepsilon$. c. No one need despair of making a brilliant correction: Stallbaum's ovंyi ク̈भाбvv founded on the reading of the best MSS, ov $\Delta I^{\prime} \eta_{\eta}^{\prime \prime} \mu \sigma v \nu$ is deserving of much praise. e. For $\alpha \boldsymbol{\alpha} \pi 0 r \varepsilon \lambda o \tilde{v} \sigma \iota \nu$ it is absolutely necessary that we read $\dot{\alpha} \pi 0 \tau \varepsilon \lambda o \tilde{\varepsilon} \varepsilon v$. The explanation offered by Ast of $\alpha \dot{v} \tau \alpha i \bar{S}$ in $\pi \alpha i \delta \omega \nu \tau \varepsilon \alpha \not \mu \alpha \quad \vartheta \eta$ $\lambda \varepsilon \iota \omega \nu \nu \alpha i \tau \tilde{\nu} \nu \mu \eta \tau \varepsilon \rho_{\rho} \omega \alpha \dot{v} \tau \alpha \tilde{\iota} S$, that it is put for $\alpha v \tau \tau \tilde{v}$, is only too like many of his notes on the Laws; $\alpha \dot{v} \tau \alpha \tilde{L}$, as I need not tell you, is ipsis seorsim. But this leads me to offer a conjecture

 $\tau 0 \tilde{\Sigma}$, instead of $\tau \alpha \dot{\alpha} \tau \tilde{v} \alpha v \in \tau o \tilde{s}$ oixciouv which is a most vague designation. For what can olxeiol mean? Not a man's household, for his wife and daughters are provided with a mess-table apart; certainly not his donestics, who are not members of a cuooitıov; and certainly not his friends who, being citizens, would sit with him. Of course $\tau \tilde{\nu} \nu \alpha$ र́cois oixziตv is not so bad as $\tau \tilde{\omega} \nu$
$\alpha v ่ \tau \alpha \tilde{L}_{S} \mu \eta \tau$ époov, but what writer would ever dream of putting more than $\tau \tilde{\omega} \nu$ oixeicv in such a case? Why the youths are apart from their fathers, but the girls are with their mothers, is olvvious to that great umpire in all truisms, the meanest capacity.

807, A. Having provided the members of his city with their public meals and festive occupations, he asks whether each member

 no excuse for altering this into, $\dot{\alpha} \lambda \lambda^{\prime} \eta \geqslant \tau . \beta . \hat{\varepsilon} . \dot{\alpha} . \pi . \delta \iota \alpha \xi \tilde{\eta} \nu . \operatorname{Im}-$



 going to discuss the merits of the word; I simply copy it from the Zurich Edition and set it up as a mark to unwary readers; who, while sliding over the smooth surface, will, unless warned, find themselves suddenly in a very comfortless chasm. One whole paragraph is missing, either because a page in the source of our MSS was lost, or because the page was too $\tau \varepsilon r \varrho u \mu \varepsilon ́ v o \nu$ to be deciphered. How is this to be proved? By unfulfilled promises, He asks ris $\delta \dot{\eta}$ ø@óros voĩ $\beta i o v$ and the rest, and after a description of their messes, he again asks $\dot{\alpha} \varrho \alpha$ ov̉dèv $\lambda \varepsilon \iota \pi o ́ \mu \varepsilon \nu o ́ v ~ z \sigma \sigma t ~$ \%. г. \&. This question he does not answer, nor has he told us how he proposes to escape from his own prophecy, that these well-conditioned citizens of his will necessarily became the prey of some wiry hungry daredevils. And yet that he has pointed out some escape is evident from the sequel, which whether corrected or left as it is, can yield but this sense. "We cannot hope that all this will be done with great minuteness, as long as citizens have separate houses." All what? "But if the other second-best measures were tried",-Whut other? "But men living so have yet another duty and that not a small one"-Living how? Hardily; as is plain from the context, and from the sequel; but these precepts of hardihood, voluntary penances or whatever they were, and their effects on the character, are all gone, and as a proof of the diligence with which Plato is read, not an asterisk marks where they were. There is some broken ground, as you would expect, on the brink of this chasm; but if I am not mistaken,

I have pointed it out before ${ }^{1}$ ). $\varepsilon i \xi \eta \tau o \tilde{i} \mu \varepsilon \nu \not \approx \nu \nu$ stands its ground in all editions just now before me. The right reading seems to

 for a moment, they would have adopted Ast's emendation $\varepsilon$ is $\dot{\alpha} \rho \varepsilon-$ $\tau \dot{\eta} \nu$. Of course the scribes wrote $\alpha \varrho \varepsilon \tau \tilde{\eta} \rho$, because it was next door to $\varepsilon$ ह̇兀ućk $\lambda \iota \alpha \nu$, and they looked no further.

808, c. Are you very tired of proofs of the lacuna? Just one

 d. For the miserable $\pi \omega \cdot \beta \iota \omega \tau \varepsilon ์ 0 \nu$, I have exhausted every verb beginning with $\pi$ that $I$ could think of, and found no plausible substitute, except perhaps $\pi \varrho \circ \lambda \varepsilon \iota \pi \tau \varepsilon \dot{\varepsilon} 0 v$, which the scribes would very readily change to $\pi \rho o \lambda_{l} \pi \tau \varepsilon \varepsilon_{0} \nu$. But a certain form of the $\beta$, now out of use, is very like the semiuncial $\lambda$ and one form of $\pi$ is an $\omega$ with a lid to it. But this is dwelling in the "Meadow


 frankly, this is downright nonsense. "A boy is of all animals the hardest to manage: because having a germ of reason, he becomes the most rebellions of all creatures." This any one can see to be far from neat: but how much worse it becomes if we write;"having his germ of reason not yet daunted and tamed"? Nor is the grammar a whit better: ${ }^{\prime \prime} \sigma \omega \mu \alpha^{\prime} \lambda \iota \sigma \tau \alpha$ with two positives and one superlative; the latter probably contrived "to meet the demand". Again why use $\mu \dot{\eta} \pi \omega$ for $o v j \pi \omega$ in a direct declaration such as this? There can surely be no doubt that Plato wrote:


 aback by the statement that the lad is to be sent roĭs $\delta \iota \delta \alpha \alpha_{\sigma} \sigma o v a \iota$
 And why is $x \alpha i \mu \alpha \vartheta \eta \mu \alpha \sigma \iota v$ added? Grant that they are bonds; they are surely not so in the sense in which of $\delta_{\ell} \delta \rho^{\prime} \sigma x o \nu \tau \varepsilon s$ are so. Consider, pray, whether we have not here a corruption of

 $\alpha \lambda \lambda o v \varepsilon \varepsilon_{\text {. }}$
 $\varrho \dot{\eta} \vartheta \eta$. Not even a Dithyrambic poet, unless very drunk, would
 question concerning their cmployment: $\chi \varrho \varepsilon i \alpha \varsigma \pi \varepsilon ́ \rho \iota$. c. x $\alpha i$ toı







 to things unknown and beyond discovery, $\chi \varrho \eta \tilde{\nu} \nu \iota$ is out of structure, $\delta \iota o \iota \varepsilon \varepsilon \tau \nu$ occupies a place where $\mu \alpha \nu \vartheta \alpha \dot{\gamma} \varepsilon \iota v$ alone is apposite, and this mention of arrangement seems to have dropped from the clouds. The chief author in all this mischjef is the man who

 Then follows, somewhat loosely, but in a highly Platouic manner


 [ $\pi \varepsilon \varrho i \quad \tau \alpha \tilde{v} \tau \alpha] \pi \alpha \dot{\sigma} \eta \tau \tilde{\eta} \pi o ́ \lambda \varepsilon \varepsilon$. (Subaudi $\lambda \alpha \beta \varepsilon \tilde{\nu} \nu$.$) -I take this op-$ portunity of observing that in Thuc. II, 102, where we now read,


 scured through faulty punctuation; it ought to be pointed: ézt-
 sentence we have $\pi \varrho 0 \sigma 0 \sigma \sigma$ rov twice; in the first place it occurs
 olбzéov. And these two verbals have the common complement of $\varepsilon i_{S}^{\alpha} \varkappa \rho i \beta \varepsilon \iota \alpha \nu$; the second $\pi \varrho о \sigma o t \sigma \tau \varepsilon \varepsilon_{0} \nu$ is followed by $\varepsilon i_{S} \gamma \varrho \alpha \mu \mu \alpha \tau \alpha$. It cannot be denied that such a verbal may be used in a passive sense; but who ever heard of such an expression as $\pi \underline{\text { oferég- }}$ $\sigma \vartheta \gamma \iota \varepsilon i_{S} \gamma \varrho \alpha \mu \mu \mu \alpha \tau \alpha$ ? My own persuasion is that the Margin of the Vossian MS offers a right conjecture in गœoбıréov. The pas-
 ov่d $\xi \omega \overline{1} \nu \tau \varepsilon$ is in favour of repeating the same verb, and the pre-
position is added because the verb would look too bald when separated from $\varepsilon i$ g. In the very next sentence ( 810,4 ) we have a marginal note which changes the construction for the worse. The commands of the law are in the infinitive. rooбuťov $\mu \mathrm{e} \nu$


 which ought to be $\pi \alpha{ }^{\alpha} \alpha \nu_{0}^{\prime} \mu o \nu$, and, in $\mathrm{B}, \tau \tau \sigma i \nu$ oils, which should be olotivt, and proceed to lay before you as corrupt a passage




甲uid $\alpha \varepsilon \varepsilon$, ti $\chi \emptyset \emptyset \dot{\eta} \sigma \varepsilon \sigma \vartheta \varepsilon$; To what interpreter shall we betake our-
 But behold our very invocation has helped us so far, that we
 are we to do with $\varrho v \vartheta \mu \omega \tilde{\nu} \tau \mu \eta \mu \alpha \dot{\alpha} \omega \nu$ ? I should certainly reject the former and retain the scornful expression $\tau \mu \eta \mu \alpha \dot{\alpha} \tau \omega \nu$, more especially as $\varrho \boldsymbol{\varrho} v \boldsymbol{\mu} \mu \boldsymbol{v}$ occurs very soon after. Then I propose to separate the text from the gloss upon it, thus: $\approx \delta \delta \dot{\eta}[\sigma v \gamma \gamma \varrho \alpha ́ \mu-$



 is a sneer, he does not prejudge the question whether they shall use those books. d . The commentators may settle it among them, whether the faulty construction of this sentence is a piece of
 $a$ wkward, even if we understand it to mean that the same way pleases some and displeases others, and xedevers $\gamma \dot{\alpha} \rho$ is certainly faulty, for this has no connoxion of cause and effect with ${ }_{\alpha} \lambda \eta \vartheta{ }_{\xi}{ }_{5}$



811, в. The parts of the dialogue are so distributed, that Clinias becomes the protagonist. The persons ought to stand thus:



## K 1 . Toũ $\pi \varepsilon ́ \rho \iota ~ \lambda \varepsilon ́ \gamma \varepsilon \iota s ;$











 that $\varepsilon \nu \tau 0 \tilde{s} \pi \alpha \sigma \vartheta \eta^{\prime} \mu \alpha \sigma \nu \nu \tilde{o}^{\prime \prime} \tau \alpha \nu \psi v \chi \dot{\eta} \gamma^{\prime} \gamma \nu \eta \tau \alpha L$ is correct, or that $\mu i$ $\mu \eta \sigma \iota S \mu \iota \mu \varepsilon і ̈ \tau \alpha \iota \tau \dot{\alpha} \dot{\rho} \mu о \iota \omega \mu \alpha \tau \alpha$ means anything conceivable? When a comic actor imitates popular tragedians in a burlesque, he may be said to imitate their imitations; but the province of music is $\mu \nu \mu \varepsilon i \sigma \vartheta \vartheta \alpha \iota \tau \alpha \dot{\alpha} \pi \alpha \vartheta \eta \mu \alpha \tau \alpha$; and this is, I think, enough to justify us in expelling o $\mu \circ \iota \infty \mu \alpha \tau \alpha$, which was invented to fill up a fancied gap in the sense, and in reading: iv $i v \dot{\eta} \nu \tau . \mu . \mu i \mu \eta \sigma \iota \nu, \tau \eta \dot{\nu} v \varepsilon^{\boldsymbol{j}}$

 $x . \tau$. $\varepsilon$. By this very slight change we have the true object of
 $\mu \eta \sigma \iota \nu \mu \varepsilon \mu \iota \mu \eta \mu \varepsilon ́ v \eta \nu \tau \alpha \dot{\alpha} \varkappa \alpha \dot{i} \tau \dot{\alpha}$ हैv $\tau 0 \tilde{\varrho} \varsigma \pi \alpha \vartheta \eta \eta^{\mu} \mu \alpha \sigma \iota$ is complete and
 $\alpha \varrho \mu o ́ \tau \tau o v \tau o g$. Пvxvótทs and $\mu \alpha \nu o ́ \tau \eta s$ appear to be well explained by Mr. Chappell, History of Music, p. 144.

 Ast, exercitus in acie constituti expeditiones. If it signifies this, it signifies nothing, for this has no meaning. Até $\mathcal{j} \delta \delta_{o \iota}$ are evolutions, and $\tau \alpha \mu \tau \kappa \omega \nu$ is a bad gloss. $\Sigma \tau \rho \alpha \tau о \pi \varepsilon ́ \delta \omega \nu$ is of no better origin; but the worst corruptions are those in the following passage.







 тó $\gamma \varepsilon$ төбои̃тоv-I offer you the passage unaltered, but for the brackets, except that I change $x \alpha \tau \alpha \lambda \varepsilon i \pi o v \tau \alpha \varsigma$ into $x \alpha \tau \alpha \lambda \iota \pi$ óv $\tau \alpha \varsigma$; that I follow $A$ and $\Omega$ in $\varphi v \lambda \alpha \xi_{\alpha \nu \tau \alpha c}$, (those who had kept guard, youths and others, are gone out, and the women must supply their place); and that I read ixcu人́s, for which there is no authority except the sense. These then are to be sufficient at least for
 chance, that an enemy should some day break into the town, and


814, D. Read, if you approve, $N \tilde{v} \nu \delta \dot{\eta} \tau \tilde{\eta} S \mu \dot{\varepsilon} \nu \pi \alpha \lambda \alpha i \sigma \tau \rho \alpha \varsigma \pi \varepsilon \rho i$ $\delta v \nu \alpha ́ \mu \varepsilon \omega \varsigma$-. Soon after follows a long passage, which I am tempted to place before you, not in its present state, but as it must have been before it met with any misfortunes either from wounds or surgery'. He is speaking of xivךбors of the body and














 $\delta \varepsilon \chi o \mu \varepsilon \vartheta \vartheta \alpha$. Though I do not suppose that you ever joined in the charge against me, that I did not sufficiently explain the reason of my corrections, others who read this will perhaps be nursing the accusation, and if I should now leave the above passage without other comment but a recommendation to compare it with the received text, many will say, There, there! and a few will even go further and say, So would we have it. And yet what a misery it is that a man cannot change $\tau \varepsilon$ into $\gamma \varepsilon$, or $\Pi_{A @ O \Sigma}$
into $\Pi А H @ O \Sigma$, without turning showman, and pointing out what every body can see for himself. To explain an emendation is as ungraceful a performance as to comment on a joke, and as this is seldom done except when the joke is $\psi v \chi \varrho o ́ \tau \varepsilon \varrho \rho \nu$ rã $\nu \Pi \lambda \alpha \tau \omega$ vos vórov, as that ribald Lucian has it, so that had better be reserved for sorry specimens of criticism. But, assuming that any chance reader will take the same trouble as yourself, to compare the received text with that here given, I will observe that $\alpha v{ }^{\prime} r \bar{\eta} s$
 tonic elegance adapted to a wrong place, that $\varepsilon^{\prime} \mu \pi \lambda \varepsilon x \varepsilon ́ v \tau \omega \nu$ is an Attic form preserved in our oldest copies, as likewise in the best
 that $\tau \alpha \pi \varepsilon \iota \omega \omega \sigma \varepsilon$ is probably the gloss of $\dot{\varepsilon} \gamma x v \in \psi \varepsilon$, or else the substitute for it when it had disappeared into ENPWEI, that the pyrrhic dance and that alone can undertake to imitate skill and vigour, and can only do so by a twofold representation, namely of defence and of attack, that, if I am wrong in inserting o ${ }^{5} v$, I have no objection to any better mode of conjunction, that, if $\alpha \dot{\alpha} \pi o \delta \iota \delta o \nu$ is rash, you can leave a mark of hiatus, or else read Ėvavtiov, (in which I should not follow you) and that $\alpha \pi \pi o \delta \varepsilon \chi o$ $\mu \varepsilon \vartheta \alpha$ was first discovered by Ast, and is the fourth instance in this Book of similar confusion of terminations.

In turning over some loose papers, I find the following observations bearing on the next few pages of our author. They are written in Commentator's Latin or an imitation thereof, but with the help of the text, it is to be hoped that they will be intelligible. I present them as they are.



 mihi suspectum fuit verbum द̇лоvouá\}ov $\varepsilon \varepsilon$. Saltutiones quasdam Nympharum et Fuunorum aliorumque muminum nominibus appellant. Fac Platonem illud voluisse. Sed quid porro imitantur? Eadem hæc numina ebria. Quæ est hæc negligentia, ut eadem vocabinla
 ad $\mu \iota \mu 0$ ṽv $\boldsymbol{\alpha} \boldsymbol{\alpha}$ autem relata de numinibus ipsis capiantur? Adde
 necessario referatur. Quasi his saltatoribus proprium esset, ut his
nominibus uterentur; vel potius non uterentur, sed uti se dictitarent. Quod vero ad Nymphas attinet, quis unquam illas ebrias finxit, nedum saltatione imitatus sit? Quid vero sibi volunt $\tau \omega \tau$ $\tau \alpha v ́ \tau \alpha \iota \varsigma \varepsilon ์ \pi \circ \mu \varepsilon ́ \nu \omega \nu$ ? Si sic interpretaberis: "qui Bacchas sequuntur", praesto erit Astius, qui te commonefaciat, ${ }^{\circ} \varsigma$ referendum esse ad $\tau \alpha v i \tau \alpha \iota$. Quod quoniam rectissime et ex linguæ norma dictum est, sequitur ut wis etiam de Bacchabus ipsis intelligi oporteat, non de saltatoribus. Atqui si hoe concesseris, quid de reliqua sententia fiet? Quid multa? Corruptam orationem agnoscas necesse est; vel si forte etiamnum dubitas, vide num vera lectio


 partes agunt: viri Faunos temulentos Nympharum fugientium ama-
 et infra repetuntur, non difficile est Platonem ab interpolatore dignoscere.


 $\tau \mu \tilde{\omega} \nu$, quidquid de reliqua oratione statueremus, $\delta \dot{\xi}$ saltem suo loco positum videretur. Nunc autem plane supervacaneum est. Vide, num aliquando a margine in orationem invectum fuerit.
 dubitasse librarios utrum $\delta \dot{\varepsilon}$ an $\delta \dot{\eta}$ scribendum esset. Equidem neutrum probo. Ad propositum redeuntes $\mu \varepsilon ̇ v$ oṽv usurpant. Sed de $\tau \iota \mu \tilde{\nu} \nu$ longe gravior est controversia; quæ lectio nullus dubito quin alteri, $\tau \not \mu \omega_{\nu} \tau \omega \nu$, præferenda sit. Sed unde factum est ut illam nullus bonæ notæ Codex praeter 丞 præbuerit? Scilicet qui illum librum exaravit, ipse finxit. Minime; nam si ita esset, verba illa quae Bekkerus ex illo codice enotavit, " $\tau$ ' $\tau \mu \mu \tilde{\omega} \nu$ ov'dยчé@ $\omega \varsigma^{\prime \prime}$, in margine, non in orationis serie, scripta fuissent. Itaque hoc statuendum; vel lectionem $\tau \mu \omega \bar{\nu}$ etiam in $A$ vel $\Omega$ exstare, sed a Bekkero prætervisam fuisse, vel $\Xi{ }^{\boldsymbol{s}}$ non totum ab illis pendere, sed habere propriam auctoritatem, utpote ab antiquiore libro, qui nonnunquam meliores lectiones præberet, de-



aliud $\tau \alpha ́ \tau \tau \varepsilon v$, neque illud fieri potest nisi hoc præcesserit. Quæ vero ad. $\tau \alpha \xi \iota v$ pertinent omnia supra memorata sunt; ut jam nihil

 Cetera quam primum abjicienda. Mox dele ' $ต \mu \mu \delta \dot{\eta} \mu \alpha \tau \alpha$, et $x \alpha \tau \alpha \dot{\alpha}$

 perfecte s. exacte, ${ }^{\alpha} x \rho \iota \beta \omega \bar{s} s$ s. $\delta_{i}{ }^{\prime} \dot{\alpha} \propto \iota \beta \varepsilon i \alpha \varsigma^{\prime \prime}$. Sic Astius, falsa veris




 Quæ sit horum verborum grammatica ratio, ov̉z @ @q́d $\delta 0 v$ ovive tò




Ibid. c. olos $\delta v v \alpha \tau o ́ g . ~ " A l t e r u t r u m ~ f o r t a s s e ~ d e l e n d u m ~ e s t " . ~ A s t . ~$ Imo dvvaròs quantocius expellendum. De Dis loquens consulto maluit olos h. e. idoneus dicere, quam de potentia eorum videri dubitare.

 minus absurde collocantur quam $\mu \varepsilon ́ \gamma l \sigma \tau o s ~ x \propto i ~ a \varphi o \delta \rho o ̀ s ~ ह ̋ \varrho \omega s, ~ q u æ ~$ Cobetus, spreta certissima nostra correctione, in Convivio legenda proposuit. Et quemadmodum illic, ubi de universo amore sermo est, tò б¢odoóv, quod in partem tantum cadit, prorsus alienum
 vocare neo Grecitas nee rei natura patitur. Lege: ov̉ $\delta \alpha \mu 0 \hat{v}$ $\gamma \dot{\alpha} \varrho$
 Neque vero hinc exemplum petere possis adjectivi positivi cum superlativo conjuncti; nam $\delta \varepsilon \iota \nu \partial ̀ v$ nequaquam ad $x \alpha x o ̀ v$ pertinet. "Nulla in civitate periculosa est-neque est summum malum." Mox dele rov́røv.





 set, et genitivi a $\delta \iota \alpha \nu 0 \mu \alpha i$ pendere crederentur; quasi quis pugiles spectantibus eodem modo quo poma vel coronas distribueret. Alterum xai omisi; quod qui inseruit, parum intellexit quid esset

 contineri putavit. Sed unumquodque par et singuli tertiarii priores $\varepsilon \nu \mu$ ह́p $\varepsilon$ excipiebant, atque hoc in omnibus deinceps fiebat. $\omega_{\varsigma} \pi \varepsilon \varphi v ́ x \alpha \sigma \iota$ үi $\gamma \nu \varepsilon \sigma \vartheta \alpha \iota$ adjectum est ut significaretur certam esse harum permutationum conjunctionumque rationem, si quidem nu-




 ${ }^{\circ \prime} \lambda \alpha \varsigma_{S} \delta \iota \alpha \delta \delta \delta o ́ v \tau \varepsilon \varsigma$ differat, 3. ubi dixerit, quod hic se iterum dicere ait. Duplex, nisi fallor, discrimen in poculis fingitur; nam et e diversa materia facta sunt, et diversum liquorem continent. Si


 Sed vocem ${ }^{\alpha \prime} x \rho \alpha \tau 0$ consulto vitavit, quoniam non minus de aqua pura quam de vino mero cogitabat. Quo autem spectant illa, ó ó
 qui non prorsus idem est, sive numeros convenire dicas, sive numeros accommodari; et quoniam hoc verius, malim $\propto \rho \mu о \tau \tau о \mu \varepsilon ́ v \omega v$. Nam qui hoc dixit, idem dixit quod infra, $\varepsilon l_{S} \pi \alpha \kappa \delta i \alpha \nu \% . \tau . ~ \&$. Præterea cum prorsus otiosum sit $\alpha \lambda \lambda \omega \nu$, et oi $\delta \varepsilon े ~ a l t e r u m ~ q u o d-~$
 lud $\mu \varepsilon ̇ \nu$ arripui? Nempe a Cod. 岛, qui pro $x \varepsilon \varrho \alpha \nu \nu v i v \tau \varepsilon \varsigma ~ \mu \varepsilon \rho \alpha \nu$ $\nu v ́ v \tau \alpha s$ habere dicitux. Ceterum si quis inutilem esse particulam
 бeıs reponat?



 Mox pro viทvãv lege vïuãv.

 $\sigma \vartheta \alpha \iota$; Non defuturos scio, qui hos uncinos meos tanquam summæ audaciæ exempla citaturi sint. Ego contra librariorum audaciam me compescere arbitror, qui talem compositionem ovix $\xi_{\nu}^{\prime} / \alpha$ $\dot{\alpha} \lambda \lambda \alpha \dot{\alpha} \tau \dot{\alpha} \mu \dot{\varepsilon} \nu \tau \alpha \dot{\alpha} \delta^{\prime} o v$, pro Platonioa nobis obtulerunt. Sed cur $\delta v v \alpha \tau \alpha$ inclusi? Videamus precedentia. ${ }^{5} A \rho^{\rho}$ oṽv ov่ $\delta о x \varepsilon \tilde{\imath} . . ~ \tau \alpha \tilde{v} \tau \alpha$
 Vides orationem continuari, et hæc omnia a $\mu \varepsilon \tau \varrho \eta \tau \alpha \dot{\varepsilon} \varepsilon^{\pi} \nu \alpha \iota$ pendere.

 cesserim, qua ratione haec inter se conciliabis: $\delta v \nu \alpha \tau$ óv | éotı $\tau \alpha \tilde{v} \tau \alpha$ |
| :---: |

 Et ubi erit Platonicus ille nitor sermonis, quem omnes laudant,
 $\sigma \varepsilon \iota$ sine ulla dubitatione damnabunt.

 oṽ $\tau \omega \mathrm{s} x . \tau$. $\hat{\varepsilon}$. Sic $\Delta$ et $\Omega$. Pro ${ }^{\circ} \sigma \tau \varepsilon \pi \omega s$ Winkelmannus infeli-



Returning from the Latin notes the first thing we meet with in the text, that seems to require notice is in 820 , c. $\tau \alpha \tilde{v} \tau \alpha \gamma \dot{\rho} \rho$



 $\chi \varepsilon \tilde{\nu}$, and likewise to the removal of $\tau \dot{\alpha} \mu \alpha \vartheta \eta{ }^{\prime} \mu \alpha \tau \alpha$ in Clinias' answer. Those who want to remove ov, shew that they do not understand
 have gone back to the wrong distribation of persons, which Bekker had rectified. Why should the Athenian not call Clinias $\boldsymbol{\omega}^{\tilde{j}}$
 ข๐ขั งย์ข่า๐ร?

821, c. Orellius is right in proposing $\tau \alpha v \tau \alpha \dot{\prime} \dot{\alpha} \varepsilon i$, but there are worse faults in the next sentence. $A Q$. Taṽ̃ $\mathfrak{c} \sigma \tau \iota \tau$



 the following bear each other's company: $\tau 0 i(\nu v \nu-\nu \tilde{v} v, \pi \varepsilon \varrho i$ $\vartheta \varepsilon \tilde{\omega} \nu$
 $\nu \varepsilon_{0} v_{5}$ ? $N \tilde{v} v$ and the celestial clause must go, and the cross division must be changed into a subdivision by remoring rov́s. "Those who are at once our fellow-citizens and our youth." $\quad$. The words $\begin{gathered}\text { f } \\ \text { co }\end{gathered}$


 last word, but there are other difficulties which you will require to see solved before you will look on me as the corrector of the passage. I presume you do not approve of either $\nu$ 解 $\nu$ or $\nu \varepsilon \omega-$ orí: for a man who has heard a thing ovive vewovi ovite $\pi \alpha ́ \lambda \alpha \iota$ can scarcely have heard it at all. Tov́rcov seems to have given no offence, though it is wrong both in number and case. Now as one of the possible hindrances to teaching is the age of the teacher, to which the speaker again alludes, we may restore this feature while we correct rovitav, by supposing that the old reading was
 does he allude to? "That he had not heard it for some time:" but the Greek for "it is long since I heard it", would be $\pi$ cidat ove
 would hold good. I therefore incline to read: гoṽ ${ }^{\prime}$ oví' wiv véos $\pi \alpha \dot{\alpha} \lambda \alpha \iota \tau^{\prime}$ ov̉x $\dot{\alpha} x \eta x \omega^{\prime} \omega_{s}-$. Perhaps the belief that there was something wrong in ovits-rs induced the scribe to make the alteration.
 x. $\tau$. $\hat{\varepsilon}$., and soon after tò $\nu \dot{\eta} \tau \tau \eta \mu \varepsilon ์ \nu o v$. c. I should print the


 Adversaria, which will lead us to the end of the Book.

 etiam majus, nisi qui prius alterum quiddam magnum esse contendit? Nec quæ sequuntur sine offensione legi possuat. Quorsum enim $\tau \iota$



 vov $\pi \varepsilon \varphi v x \varepsilon v \alpha \iota$. Satis patere arbitror verborum ordinem a scribis
turbatum parum feliciter a correctore aliquo constitutum esse．





 C．F．Hermannus，sed non vidit id ipsum leviter corruptum in omnibus libris haberi．Post גópoıs plenius interpungendum est，







 scripsi ut mancam esse sententiam ostenderem．＂Quicunque non modo legibus verum etiam præceptis consiliisque legum latoris vi－ tam regit＂－quid tum？Inepte autem dicitur $\beta$ ios ${ }^{\prime \prime} \alpha \rho \varrho \alpha \tau o s$ ，et con－ junctio sic posita oṽ̃os ó $\tau \varepsilon$ hóyos neminem non offendat．Scripsit
 video jam a Winckelmanno occupatam．Mox post uóvov dele ү＠а́甲єıข．

823，в．Jampridem monui legendum：oiov $\mu \alpha \alpha_{\rho} \tau v \rho \alpha$ ह̇л $\pi \alpha$ о́ $\mu \varepsilon$－


Ibid．в．Locum sic interpungi et corrigi velim：$\pi \alpha ́ \mu \pi o \lambda v$ dè


 pıRiav－Vulgo hæc per amicitiam venatio，in qua procul dubio rem amatoriam，atque omnem suadendi artem et omnia blanditia－ rum genera includi volebat，inter $\tau \dot{\eta} \nu x \alpha \tau \dot{\alpha} \pi o ́ \lambda \varepsilon \mu 0 \nu$ $\vartheta \eta \dot{\eta} \propto \nu$ atque hujus exempla media interposita est；ipsa autem verba sic cor－
 Эŋ̈¢人ı．Quem nostra reponit correctio chiasmum librarius parum intellexit．

Ibid．玉．Lege $\delta \iota \alpha \pi o \nu o \nu \mu \varepsilon ́ v \eta S$ ．．alioquin nec erit quo $\tau \eta{ }^{2}$ referri



 ineptias invito Platoni obtrusas defendunt, simul atque Plato ipse in notissimo proverbio jocari ccepit, statim nauseant, et cum procellis jactu decidere parant.


 nescio quis per iseois interpretatus est. Melius fecisset, si in $A$ IOIC veram lectionem $А$ ГPOIC latere admonuisset. In $A$ et $\Omega$ dittographia ex proba et mala lectione conflata servatur $A \Gamma(P) I O I C$.

I had hoped to wander through two or three more Books with you, picking up specimens of palæography and discoursing on them as we went. But from this egotistical design you and all others are delivered for the present by the peculiar character of this $\dot{\alpha} \nu \tau i \chi \vartheta \omega v$; which, though we are not quite so remote as Philolaus would place us, holds too scanty a communication with you to satisfy a garrulous correspondent, and forces me, if I would see this in print before the end of this year, to address it forthwith to the European Publisher. With heartiest respect and affection,

Believe me,
Yours ever,
CHARLES BADHAM.
University of Sydney, February, 1877.

CORRIGENDA.
P. VI last line. F'or me: read we.
" IX $9^{\text {th }}$ " After toútw add (i.e. T山 oxńuare).
"XIII 26th ", For became: read become.
"XVI 6th $"$ from bottom. For xeגeúots: read xèをústs.

# PLATONIS PHILEBUS 

## WTTH

INTRODUCTION AND NOTES.

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## INTRODUCTION.

THE aim of this noble Dialogue is to ascertain the relation of Pleasure and of Intellect to the absolute Good.
The form of the inquiry is a controversy between Socrates and two young Athenians named Philebus and Protarchus. The latter, espousing the cause which his friend had first talen up, and then through laziness abandoned, affirms that pleasure, using the word in its largest sense, is entitled to the name of good; to which Socrates advances an opposite claim on behalf of intellect, knowledge, and all kindred species; observing that, if it should prove that some third competitor showed a better title than either of the original claimants, then, whichever of the two should be found most akin to the successful candidate would be entitled to the second prize.

Protarchus is then reminded of the great variety and discrepancy in the kinds of pleasure, and is invited to show what common nature there is in all these, over and above their being pleasant, which nobody disputes, in virtue of which he calls them all pleasures. In reply, he denies that there is any variety or discrepancy between them, in so far as they are pleasures. Socrates shows the fallacy of his argument, and points out that this reliance upon the identity implied by a common name, as if it excluded all diversity, would put an end to all reasoning. This leads to the mention of the great problem about Identity and Diversity, the delight of young arguers and the terror of quiet, respectable people, the argument of $\varepsilon \quad \nu \quad$ xai $\pi 0 \lambda \lambda \alpha \alpha_{0}^{*}$ The contradiction between the individual as one in nature, and yet many in his many changes of circumstance, and that between the Whole as one and

[^0]the Parts as many, are touched upon; but Socrates affirms that, though men now look upon these paradozes as childish and sophistical, there exist other forms of the contradiction which are really important. For, if we consider any genus as one in itself, and then again observe that the representatives of it are many and unlimited, it is difficult to conceive how this One, at the same time that it remains one in itself, is yet one in all the individuals and in each of them. This contradiction is the inherent and unchangeable property of all objects of reasoning; but though as such we cannot remove it, there is a remedy provided against its practical difficulty. For, while all things are constituted out of the One and the Many, they have, associated in their constitution, the Limit and the Indefinite. We must therefore, in all objects of inquiry, accepting this natural constitution, begin by taking a unit, which we are sure to find if we look for it; from this we must proceed to the next definite number supplied by the object itself in its own natural divisions, and so, continually advancing through all subordinate divisions, proceed till we arrive at the point where the limit (or given numbers) ceases, and the unlimited begins. This process from the one to the indefinite by means of number, or the contrary process from the indefinite to the one, is the gift of the Gods, the true dialectical method, the origin of all discovery, and the opposite of that sophistical manner which passes per saltum from either extreme to the other. Socrates beautifully exemplifies this position by language, music, metre, and the art of writing; and proposes that the rival claimants, pleasure and intellect, should be subjected to the same method of scrutiny.

But finding that Protarchus is scared by the difficulty of the undertaking, he professes to remember a shorter solution of the problem before them, by which it can be shown that neithor competitor can hope for the first prize. It lies in the very conception of the Good that it should be perfect and self-sufficient. But, if we take either pleasure or intellect in absolute isolation from each other, they are alike imperfect and insufficient; for no one would accept pleasure alone as all in all, if he had no memory, no consciousness, no faculty by which he could be cognisant of the pleasure enjoyed: nor would any one accept a life of mere intellect without at least some admixture of
pleasurable feeling. To either of these states of being, all men would certainly prefer a combination of the two; therefore each has failed in its pretensions to be the absolute Good. But which comes the nearest to the mark? That which has most right to be considered either itself the Cause of the Combination, or at least as having most affinity with that Cause. Thus we are led to inquire into the nature of combination itself, and the laws which govern it.

Now it has already been said, that the Limit and the Indefinite* are the elements out of which all things are compounded; these, therefore, will be the first two $\gamma^{\prime} \nu \eta$ or kinds which we must consider; the Combination of these two will be the third kind, and the Cause which effects their union, the fourth.

Every quality of matter considered in its abstraction, extends indefinitely in the direction of two opposites, as in the instances of moister and driex $\dagger$, hotter and colder, \&c. The attempt to limit it at once dissolves the abstraction, because it fixes to a point that which is only conceivable as continually capable of more and less. All things which thus admit of more and less are comprehended in one $i \delta \varepsilon$, and receive the name of the Indefinite, $\tau{ }^{\prime}{ }^{\prime} \alpha \pi \varepsilon \iota \rho o v$. The opposites of these are the things which effect equality and proportion, and these are classed under the name of the Limit, $\tau \dot{\prime}$. $\pi \underline{\rho} \rho \alpha \varsigma_{\dagger}^{+}$or $\pi \varepsilon \varrho \alpha \tau o \varepsilon \delta \delta \varepsilon ́ g$. The examples of this kind are all definite numbers whatever and their relations to each other, but they can be more easily seen at the same time with the third kind, that is to say, in Combinations of $\tau o^{\prime} \alpha \pi \varepsilon \varepsilon \rho o \nu$ and to $\pi$ égas. In music, bodily health and strength and beauty, the temperature of the seasons, and above all, in the instance of pleasure, which would be absorbed in its own indefinite cravings, but for the imposition of law and order to limit and preserve it, -

[^1]in all such instances, where qualities are blended with definite proportion, we see at once the second element of the combination, and the result of that Combination as manifested in some yévecos. In the fourth place there must be a Cause of such combinations; for that which is made cannot be the same as that which makes, but must always be subsequent to it. Therefore we may consider the first three kinds to be (1) (2) the elements* of natural things, and (3) the natural things themselves; but the fourth kind is that which operates with these and upon them.

The question then arises: To which of these four kinds does the Mixed Life of pleasure and intellect bear most resemblance? It is decided that it resembles most the third kind or the Combination. Pleasure again seems most akin to the Indefinite.

The kind which answers to Intellect is not so evident, and Socrates warns his friend against any rashness in the decision, as touching upon impiety. The gay Philebus laughs at his scruples, but Protarchus has more reverence, and is so awestruck by Socrates' manner, that he is afraid to make any conjecture. Then Socrates declares that his own solemnity was all in sport, and that it is no wonder if philosophers are so ready to pay themselves a compliment, in declaring Intellect to be the King of the Universe; but that it is worth while to see what right it has to the designation. Protarchus is then asked to choose between two opinions; one that the universe is subject to chance and blind caprice, and the other, that it is governed by intellect and mind. He unhesitatingly chooses the latter. But, argues Socrates, in this universe there are the same elements which we find also in the constitution of our own bodies, only that here they occur small in quantity and poor in quality, while in the universe they are abundant and wondrous. Now, the terrestrial elements must have been derived from the universal ones, the earthly body from the body of the universe: but our body has a mind which

[^2]it must have also derived from the same source; for if we men have a mind, much more must the universe, possessing as it does all that we possess, only in greater perfection, have one also: and if it is in virtue of the fourth of our kinds, viz. Cause, working through the human mind, that that mind gains credit for skill and wisdom (as when, for instance, it trains the body to health and repairs its disorders), much more must the heavens and the order of nature be recognised as effects of the same Cause, operating therein on a grander scale and through a nobler and purer mind. It follows from this, that the Cause which is the chief of the four kinds, will be supreme in heaven and in earth, being the essence of the mind and of the soul of Zeus himself.* The result of this inquiry is to establish that Intellect rules over all things, and that our intellect is therefore also akin to the fourth or highest of the kinds.

The next step is to consider Pleasure and Intellect not abstractedly, but as they are, and to enquire how they arise in living creatures.

The first kind of Pleasure noted is that which arises when the constituent elements of the creature tend towards Harmony; but, when that harmony is more or less dissolved, pain is the consequence. This is illustrated by hanger, thirst, heat, and cold, in all which there is a tendency to some loss or dissolution, which is pain, and in the relief of which there is a return to natural completeness, which return is pleasure. A second kind of pleasure, (and pain) is in Expectation: this kind belongs to the mind alone, without the body participating in it.

These two classes are considered sufficient for the present purpose, and another observation is added, of which Protarchus is told that he will see the importance further on. It is, that there must be an intermediate state of the body, when it is tending neither towards completeness nor dissolution of any part; when this state prevails, there can be neither pleasure nor pain. Such a state is quite compatible with a life of mere intellect; it is also such a life as we may conceive the gods to possess. $\dagger$

[^3]This, therefore, is another point to be scored in favour of vovis in its competition for the second prize.

It is in the second kind of Pleasure, that which springs from Expectation and belongs to the mind, that the nature of pleasure and its relation to voũs become most apparent. Expectation of pleasure must depend upon Memory (that is, not recollection, but the state which is the necessary condition of recollection), and this memory presupposes Sensation. If the body alone is affected, and the movement does not reach to the mind, there is no sensation and no memory. In addition to sensation, which is the common movement of body and mind, and memory, which is the preservation of sensation, we must also notice Recollection, which is the rehearsal by the mind alone of the sensations which it formerly experienced in common with the body; and lastly, Desire. For desire also is a property of the mind and not of the body, as may be shown thus: We desire the opposite of that which we feel; but desire implies memory of the thing desired; for all our relations to things desirable must be either through sensation or through memory: but sensation is occupied with the present state, whereas desire yearns for the opposite of the present state; * therefore, it must be through memory that desire is brought into relation with the thing desired; and hence it follows that desire belongs not to the body but to the mind.

A third state of pleasure (and pain) is, when, whilst the body suffers through a present void, the mind is conscious of a former satisfaction; in such a case, if there is hope of attaining the desired satisfaction, the memory of it affords a pleasure simultaneous with the bodily pain; but if there be no hope, then there is a double pain: a present void in the body, and a consciousness in the mind that the satisfaction is unattainable.

The great importance of this observation is, that it will enable us to answer a question, without settling which we cannot hope to bring the controversy to an issue: Are there False Pleasures?

Protarchus denies this, and affirms that beliefs $\dagger$ may be true

[^4]or false, but that pleasures are all true. And yet, says Socrates, we speak of the pleasures of dreams or of madness as false. And if it be objected that pleasure is still pleasure though the ground of it may be false, surely the same may be said of beliefs also. If again it should be said that, in such a case, the belief is false though real, but the pleasure is true as well as real, this must be shown to arise from some peculiarity in the nature of pleasure which differentiates it from belief. But we do not find any such; for both alike admit of all other qualities, such as great and small, and good and bad. There are also correct and mistaken pleasures following on correct and mistaken beliefs. And here it is worth while to consider the nature of these $\delta o \xi \alpha \iota$ in general. What we believe, results from a comparison of that which we see or feel with that which we remember. This result we record either to ourselves or to others. Now, suppose the former case: then a man carries the record about with him; and it may be said to be written on his mind. Besides this power which writes impressions upon us, there is another which paints them; that is the power by which we recall to the fancy the very images which we formerly beheld with our eyes; and when the beliefs are false, these images will be false also. Among these written and painted records there will be some which have reference to future time, and these are called Hopes. The good man will have true hopes and true images of the future, and the bad will have false ones. But these images are pleusures, for it was before admitted that some pleasures arose from expectation; consequently, there are false pleasures, which bad men have, and which are the caricatures of the true pleasures of good men. Having established this analogy between $\delta o ́ \xi \alpha$ and pleasure, Socrates argues that, as only those $\delta{ }^{\prime} \xi \alpha \iota$, which do not answer to things past or present or future, but are false, are admitted to be bad, so those pleasures only, which are false, are bad also. Protarchus objects to this, that the badness of pleasures has very little to do with their falsehood; but Socrates defers his answer to a later stage in the controversy, and proceeds to another and stronger proof of the possibility of the falsehood of pleasure. When the body is in pleasure, and the mind at the same time is apprehensive of pain, or the body is in pain and the mind anticipating pleasure, the simultaneous presence of pleasure and pain will produce a similar
effect to the illusion of the eyes when they attribute greater size to near objects and less to those more distant. For the im-, mediate pleasures or pains will seem greater than they are, in proportion to those expected; but that degree of pleasure or pain by which they exceed their real dimensions will be false, and cause a false belief: so that not only false beliefs cause false pleasures and pains, but false pleasures and pains cause false beliefs also. The strongest example of falsehood in pleasure is that which is next adduced. If we suppose a state in which there is no change either towards satisfaction or dissolution, such a state will be one devoid both of pleasure and pain. Now it is true that they who maintain the doctrine of a perpetual flux* deny the possibility of such a motionless state; but it will be enough to suppose that the motion or change is not great enough to reach the sense and the mind; and that there is such a condition nobody will deny. If a man in this state should say that he has pleasure, he would say what is false, and the pleasure which he speaks of would be false. But this is the very thing which happens when a man is relieved from pain without the acquisition of pleasure, and calls this negative state by the name of pleasure; for this supposed pleasure is false, since that which is neither pleasure nor pain cannot come to be truly either. But there is another set of teachers, $\dagger$ who tell us that these things which we have been considering as three, are in fact only two; that pleasure is a mere illusion, and is nothing more than the removal of pain. Though we shall find reasons for disagreeing with them, they have something to teach us. For if we would judge rightly of pleasure, we must take in view the highest degree of it. Now the highest degree of pleasure is that which follows the gratification of the strongest desires; but it is in morbid conditions of the body that the strongest desires arise. Upon this, Socrates enters into a painfully vivid description of the mingled sensations which are produced by the application of relief to an itching surface or an inward irritation, and of the intense pleasure alternating with pain which men in these cases experience. In all such instances the pain is the condition of the pleasure; and these may be

[^5]classed with the former examples where the body and the mind were differently affected, either mingling its pleasure with the pain of the other. Then again, the mind by itself has pleasures inseparable from pains; for of this nature are all the passions. Such is the sweetness of anger, and the indulgence of violent grief, and the mimic sympathies with tragic heroes. Nay, in comedy also, the same principle is at work; for ridicule deals with that which is evil; e.g. the ignorant conceit of men about their wealth or their bodily perfections or their wisdom, is evil, and it is in such foibles that ridicule finds its objects. When, therefore, we laugh at our friend's ignorance, we have, it is true, pleasure, for laughter is a sign of pleasure; but we have also pain, for taking pleasure in a friend's evil is $\varphi$ ソóvos; and $\varphi$ ソó$\nu o s$ is unquestionably a pain of the mind. Thus we see that those stern despisers of pleasure are so far right, that there are many and intense kinds of enjoyment, which owe their very intensity to the pain with which they are connected.

But then there are other species of pleasure which this School has overlooked: pure pleusures not resulting from any previous perceptible want, such as those of Sight, when it has for its objects beautiful outline or beautiful colour, unassociated with desire; those of Hearing, when they are of the same kind, and those of Smelling. (It is remarkable that Touch and Taste are excluded from this list.) And lastly, there are the Intellectual pleasures, which are not preceded by any painful want, and the loss of which is not followed by any sense of roid.

Such being the Impure and the Pure pleasures respectively, which are most truly pleasures? As a little White, if perfectly unmixed, is more truly white than ever so great a quantity having the admixture of some other colour, so pure and unmixed pleasure, however small, is more truly pleasure than a mixed kind, however great. Consequently, when we come to the comparison of pleasure and intellect (in order to determine which of the two is the predominant element in that Mixed Life, which was found to be better than either of them alone), we shall have to remember that the pure pleasure is the true kind, and, therefore, that by which we must make our judgment.

But before the judgment commences, Socrates proposes two more reflexions concerning pleasure. All things may be divided into
two classes; that which exists for the sake of something else, and that for the sake of which something else exists. The former will include $\gamma \dot{\text { éveбuş }}$, temporal existence, that which is ever becoming; the latter, ovoic, eternal being, that which is; indeed, the entire former class exists for the sake of the latter. But whereas the Good must be that for the sake of which other things exist, pleasure, we are told by certain ingenious men,* is a $\gamma \dot{\varepsilon} v \varepsilon \sigma \iota s ;$ and if so, it will be in the opposite class to that of the Good.
 and pursue it, are most irrational; for they pursue also the state opposite to pleasure, that of want or desire, on the relief of which the generation of pleasure depends; but if pleasure be a genesis or production, its opposite is a corruption; so that those who choose pleasure as the Good, choose generation and corruption rather than pure being.

There are also many other absurdities following on the supposition that pleasure is the Good, but the greatest, and indeed the sum of them all, is that, if it were so, a man would be good in proportion to the pleasure of which he partook, and bad in the opposite proportion.

The next step is, to subject $\nu o \tilde{s} s$ and $z \pi \iota \sigma \tau \eta \dot{\eta} \eta$ to the same process, and to ascertain if here too we shall find purer and impurer sorts. Science is divided into the Productive and the Instructive. In the former class, some branches are more immediately associated with mathematical science, and others are content, to a great degree, with mere guesswork and practical skill. Such a difference marks some as more, and others as less, pure. But the mathematical sciences themselves may be viewed either as they are conversant with absolute properties of figure and number, or as dealing with figures and numbers in the concrete; so that we may say there is a twofold arithmetic and a twofold geometry; and so in like manner of other mathematical sciences, of which the one branch is pure, the other impure. But the pure science above all others, is Dialectio; for it is that which has for its object the absolute, invariable, and eternal, and which therefore seeks after the truest of all knowledge. Other sciences may be more immediately useful or imposing, but this is more truly science than all

[^6]others; for whereas they depend on opinions, and are busied about mere phenomenal existence, Dialectic deals with immutable realities.

Having now determined the Pure and Impure both of Pleasures and of Sciences, we are ready to blend them so as to effect that combination of which the Mixed Life consisted. But which shall we use? To begin with intellect and knowledge, shall only the purer sorts enter into the combination? If it were so, there would be an end to all practical life, which is obliged to content itself with the imperfect and impure sciences. Therefore we are compelled to admit into the combination both sorts of intellect and knowledge. Shall we do the same with pleasure? Certainly not; for while the pleasures themselves would desire an union with intellect, as that which should give to them a meaning which they have not in themselves, intellect would reject all impure and tumultuous delights, as hindering its efforts and stifling its produetions; but with the temperate and healthful pleasures, and such as walk in the train of virtue, as priestesses in the procession of some deity, with these it is willing to have fellowship.

Having, then, the elements of the mixture, it remains for us to enquire according to what law they must be combined. Now, first, no combination can be worth anything which is not a true blending: Truth, therefore, is a necessary condition; and if it is a condition of combination, and the Good is a result of combination, we must look for the Good in Truth. Again, no mixture can be successful which is without Measure; on measure and proportion all combination depends, and in these, therefore, likewise the Good must abide. Lastly, the effect of measure and proportion is Beauty and symmetry; and thus we conclude that herein also the Good is to be found.

And now, having not indeed a perfect comprehension of the Good,* but a knowledge of tho three shapes in which it manifests itself, we may endeavour to decide the question, which of the two, Pleasure or Intellect, is most akin to it. This is easily determined, for pleasure is false and fickle, but intellect is either the same as Truth or the nearest akin to it: pleasure is in its own nature immoderate, but intellect and knowledge depend upon Measure: pleasure has so little claim to Beauty, that it often

[^7]shuns the light, and its expression is always unseemly, but intellect is a stranger to all that is not comely and decent.

Dpon arriving at this conclusion of the whole argument, Socrates delivers the joint decision of the disputants in these words:



 We shall presently have to consider the exact reading and interpretation of these words; it is sufficient for the summary of the Dialogue which I have attempted to give, if we gather from them that Measure and things partaking of the nature of measure are declared to be the nearest approach to the Good. Next to this, and in the second place, Socrates places the Beautiful, the Symmetrical, the Self-sufficient and Perfect; the third place is given to Intellect and Thought; the fourth to the Sciences, the Arts, and Right Beliefs; and the fifth to the Purer Pleasures. The Dialogue concludes with a short recapitulation, and a noble warning, in forming our judgment of pleasure, not to rely, as the meaner soothsayers do, on the teaching of irrational natures, but on the oracles of the philosophic Muse.

Of the difficulties presented by this Dialogue none is so important, and at the same time so perplexing, as the assignment of places to the five different Classes.

The classification proposed by Ast needs only to be stated for any attentive reader to see that it is perfectly irreconcilable with the words of Plato, and with the whole tenor of the argument. He arranges them thus:-1. The Definite, which is the vois $\beta \alpha-$ бıฝzús, the controlling and arranging principle of the world; 2. The Indefinite, which is the material substratum on which the supreme intelligence is exercised; 3. The Real Synthesis of the
 human intelligence as the reflex of the divine; 5. Pleasure. Nothing, as Trendelenburg observes, can be more remote from the
 ments of matter; nor are $\nu 0$ ṽs and p@óv $\bar{\sigma} \iota \varsigma$ capable of being understood as the world of beauty and harmony, the living work of the supreme mind. Such manifest violence to the plain words
of the author can only be accounted for by the dosire of making a system for Plato, and the vain notion of helping out his supposed imperfect strivings after a regular gradation from the most absolute intellectual to the most sensual.
Schleiermacher proceeded on a much more reverent and a sounder principle. It seemed to him very remarkable that the two competitors whose relative claims the whole Dialogue is occupied in discussing, should appear at the final award not as second and third, but as fourth and fifth. How could the introduction of these new claimants be accounted for? His answer is, that we must look for the explanation to those treatises to which the Philebus is intended to be subordinate and introductory, the Timæus and the Republic. As in the former Plato proposed to give an account of the constitution of the world, and in the latter, that of human society, he prepares as for both by intimating that in the gradation of Good that which is universal must be placed before that which concerns men in particular. He accounts for the third place only being assigned to voṽs and
 here intended, but that mind, which is itself an element in the Mixture. This mind, according to him, is the truth spoken of above as one of the three conditions of combination. 'For the mind is the sole home of Truth, which first gives a reality to things, and it occupies therefore, as a kind of mediator, a middle place between the universal generated good, and the particular good of man.' Few readers will be satisfied with an explanation which accounts for the introduction of new and important matter into the very conclusion of an argument, by supposing an anticipation of what is to be said elsewhere. There is an end to the unity of the Dialogue, and, indeed, to all the laws of disputation, if we are suddenly to be informed of some most important doctrines, as to the proof of which we are left to guess (for no promise of the kind is held out) that it may be forthcoming on a future occasion. But the distribution of Schleiermacher is likewise so far unsatisfactory, that he does not explain in what respect the second class differs from the first. I cannot however assent to Trendelenburg's objection to his view of the third class, that the mind which gives reality to things is the Supreme Mind, and consequently can have nothing to do with the vovis
and $\varphi \rho o ́ v \eta \sigma \iota \varsigma$ ，which are ingredients in the Mixture．For it is evident that the meaning of Schleiermacher is，that the mind here spoken of gives to us a sense of the reality of things，and is there－ fore convertible with $\alpha \lambda \eta \dot{\gamma} \vartheta \varepsilon \iota \kappa$ ，and is thus a fit intermediate be－ tween the Universe and Man．But this question will be better discussed when we have examined Trendelenburg＇s own classification．

Trendelenburg himself understands the $\mu$ ćrœov xai $\mu$ ह́vןtov x．x．$\varepsilon$ ． to include all the three conditions of combination；for，according to his view，the first class contains the absolute Idea of Good and all those Ideas which are connected with it；and the second differs from the first，as being the realisation of these same Ideas in the Universe．But it is unaccountable why Plato，if he had intended the $x \alpha \lambda o ̀ v$ and $\alpha \lambda \eta \gamma^{\prime} \varepsilon \iota \alpha$ to occur twice in his enumeration， should have suppressed the latter altogether，and mentioned the former only in its secondary phasis；and altogether it is a strange way of indicating the same things，to designate them，first as ab－ solute，and then as manifested in forms，by a perfectly distinct set of names．But the whole hypothesis rests on a translation which the words above quoted will not bear：＂et quidquid ejusmodi ceter－ nam naturam suscepisse credendum est．＂In the first place，${ }^{\circ} \pi \pi^{\prime} \sigma \alpha$ $\chi \varrho \dot{\eta} \tau 0 \iota \alpha \tilde{v} \tau \alpha$ ขоцiگєьข x．$\tau$ ．$\varepsilon_{\text {．cannot be taken so：for this would }}$
 order might be changed，the participle would still be indispensable．＊ But even if we conceded such an interpretation，what would be－ come of $\pi \varrho \tilde{\sim} \tau 0 \nu \mu \varepsilon ́ v \quad \pi \eta \pi \varepsilon \rho i \quad \mu \varepsilon ́ \tau \rho o \nu$ ？It is obvious that，in such a case，$\pi \varepsilon \varrho i$ has neither meaning nor construction．But，above all，such an expression as＂to have adopted（or received）the eternal nature，＂is at variance with the whole method of Plato．For if the Good is to be sought for in these things，it must be because they are emanations or productions of it；whereas，according to this view，the Good is superadded to them，and that through their seeking it．But no one conversant with the language will understand $\tilde{\eta} \varrho \tilde{\eta} \sigma \vartheta \alpha \iota$ in the sense of $\pi \alpha \varrho \varepsilon \iota \lambda \eta \varphi \varepsilon \varepsilon^{\prime} \alpha \iota$ ，or still less of

[^8]silnn犭évớ, And then, again, why have we the perfect? In speaking of a fact which has no reference to any particular time, the only proper tense would have been ékéçout. Those who feel these objections will not need to have them confirmed by a consideration of the unsuitableness of the sense thus extorted from them; and yet the sense is in itself very objectionable, because it would amount to this,-_that Plato having sought, by a laborious argument, for that which had most affinity with the Good, at last found it-in the Idea of the Good! The continual allusions to this search, finding its neighbourhood, coming to its threshold, its taking refuge with the Reautiful and the like, all point to the true reading of the passage, which, by the slight change of 'HIP into 'HYP, removes all the objections alleged above.* It will not be necessary to do more than point out the other misconceptions on which Trendelenburg's explanations are built, viz. the supposed opposition between $\mathfrak{\eta} \varrho \eta \tilde{\sigma} \sigma \sigma \iota$ and $\gamma \varepsilon \varepsilon \varepsilon \tilde{\alpha} \varsigma$, which is annihilated by the particle $\alpha \tilde{\tilde{v}}$, which shows that another kind is spoken of; and the notion that the third kind is the Idea considered subjectively, the Idea in so far as it is the ground of human knowledge. Surely if the Idea is not just this and nothing else, it is a mere abstraction, and Plato would not bid us look for the Good in that.

Stallbaum's view will be at once understood from the classification with which he accompanies that of Plato. 1. $\tau 0$ ditiov.
 $\pi \varepsilon ́ \varrho \alpha \varsigma$. 5. to $x \alpha \vartheta \alpha \varrho o \dot{\nu}{ }_{\alpha}^{\prime} \pi \varepsilon\llcorner\rho \circ \nu$. Those who look for realities in Plato, and who believe that Plato looked for them himself, will never be brought to admit that his own desire- $\mu \alpha \vartheta \varepsilon \tilde{i} \nu \pi \varepsilon \varrho \varrho \check{\alpha} \sigma \vartheta \alpha \iota$

 dialectic scheme, or that he would offer such a result to his readers. There is not a single hint (and we know how fond Plato is of hints) to show that he any longer dwells upon the fourfold division of $\gamma \varepsilon ́ \nu \eta$, propounded before. Nor does the classification of Stallbaum at all tally with that of Plato; for $\tau \dot{\prime} \mu \varepsilon ́ \tau \rho \circ \nu$ x $\alpha \dot{i}$ tò
 expressing the Idea of the Good (which Stallbaum rightly looks

[^9]upon as synonymous with citic)* as nobody would ever have thought of, unless he had been predetermined by some theory to find that meaning in the words: and this remark applies to many other interpreters of the passage under consideration. $\dagger$ As to the second class,- $\tau \grave{o} \xi \nu \mu \mu \iota \sigma \gamma^{\prime} \mu \varepsilon \nu 0 \nu$ is, doubtless, equivalent to $\tau \dot{\alpha}$ ${ }^{\circ} \nu \nu \tau \alpha$; but I deny that $\tau \dot{\alpha}$ ö $\nu \tau \alpha$ are intended, or could be con-

 The only observation that need be made as to the third class, is, that it is a confasion in place of a division. The voves which is $\alpha i \tau i \alpha$, (A), may be considered as $\pi \varepsilon \varepsilon^{\prime} \alpha_{\varsigma}$, that is, the absolute Mind may be thought of only as contemplating its own Ideas. And, again, the vovis which is $\pi$ répas, ( B ), may be considered as so far aitic, that it imitates the productions of the voṽs which is $\alpha i \tau i \alpha$. But B is identical with the fourth class, or $\varepsilon \pi เ \sigma \tau \tilde{\eta} \mu \tau$, and $A$ is liable to the same objection as Trendelenburg's explanation; namely, that such a view supposes us to look for the Good in that which is no thing, but the mere common name or property of two things.

I will now venture to offer my own solution of these difficulties.
The Good which appeared most suitable for man was found in the combination of two human conditions. It is reasonable, then, to expect that in combination universally we approach most nearly to the universal Good; but combination depends upon three things-Measure, Beauty, Truth: and wherever we trace these, the Good cannot be far off. Now, we trace Measure in tò $\mu \hat{\varepsilon}-$ totov, to xaiotov, and all that evinces adaptation of one to another;
 and harmonious in itself; Truth (subjective) in the voṽs xoi 甲@ó$\nu \eta$ ots of man, as that wherein the real is distinguished from the seeming, and the eternal from the accidental: voṽs $\delta^{\prime} \eta_{\text {Iot }} \tau \alpha \boldsymbol{v} \tau o{ }^{\circ}$
 three occur in this order? Not because there is any superiority
 Эóv, but because there is a difference between them as to priority

[^10]in thought，or because the sphere in which they are exhibited differs as to extent．Everything in the whole universe presents an example of to $\mu$ ćre $\iota o \nu$ in some form or other；this，therefore， comes first．One of the results of this adaptation is the per－ fection of individual things as to beauty or use（cò ixcovóv）：and this，being a result and part of the former，is placed after it． The least comprehensive of the trio is Intellect and Thought；to these therefore，as the embodiment of Truth，（whence it is plain that the pure speculative faculty is meant）the third place is as－ signed．In the fourth place come the subordinates of voũ，viz． the Sciences，the Arts，and Right Beliefs．Nor are we unpre－ pared for this division，since all along voüs has been used to express either the Divine Intelligence or the Human indifferently； whereas it is to the latter that，the practical faculties belong，so that when the corresponding division to that of $\dot{\eta} \delta o v a i$ had to be made，it was made not in roṽs，which did not admit of it， but in the $\varepsilon \pi \iota \sigma \tau \tilde{\eta} \mu \alpha L$ ．The Pure Pleasures will naturally come next in order．

It may be objected that something more than a greater extent of sphere is implied in the question in p．64，o：Ti $\delta \tilde{\eta} \tau^{\prime}$ 完 $\nu \tau \tilde{\eta}$
 is answered by naming to $\mu$ ŕv＠ov：with the further remark that from $\mu$ érgov xód $\lambda$ os necessarily flows，so that the first would seem to be upheld as the antecedent condition，and the second as one of the effects of that condition．In like manner also it may be said that the third，which in the inquiry figures as $\alpha \lambda \eta \dot{\vartheta} \varepsilon \iota \alpha$ ，but in the declaration of the verdict is called vo $\tilde{v}_{S} x \alpha i$ 甲＠óvそб！s（a variation which is accounted for by the paragraph at the end of
 to the x＠$\tilde{\sigma} \iota s$ ，only because，as had been formerly said，without Truth＂no true mixture can be made，nor，being made，exist＂； so that this also is inferior to the first，because，though it is a condition as the other is，it is one in the quality of the ingre－ dients，and not lying in the very conception of all mixture．

But this mode of explanation does not help us when we come to enquire why $\dot{\alpha} \lambda \eta \eta^{\vartheta} \vartheta \varepsilon \alpha$ is postponed to $x \alpha \lambda \lambda o s$ ；why，if So－ crates had intended to bring these three as rival claimants into competition，and to assign them their places according to their comparative merits，he should have made that remarkable state－

 ing the three, which he does seven or eight times, he observes no order, but places any one of them indifferently in the middle or at either extreme of the series.

It must be remembered that the main object of enquiry is to ascertain the relative claims of Intellect and Pleasure to the name of Good, and that the question arising out of this is, not What is the Good, but Where is it? To such a question the first answer would naturally be in Measure, which is the largest sphere, (because Measure contains all things,) and in things according to Measure, which are in fact all things made conformably to the
 works. In brief, the wider and more populous region deserves the first mention in a question of dwelling-place, or place of manifestation, such as has here been the object of search. If we do not understand Plato thus, there is no other possible way of understanding him except as intending to tell us that mere Form is a better thing than Beauty, and Beauty thau Reason, which is quite incredible.

This way of explaining the enumeration of the classes is very different from that which is given in an author quoted by Sto-




 $\alpha \alpha \vartheta^{\prime} \alpha \dot{v} \tau \dot{\eta} \nu \tau \dot{\eta} \nu \dot{\eta} \delta o v \eta^{\prime} \nu$. This division is expressly referred to the Philebus; but when we consider that the writer was himself making a system of Plato's definitions, and dividing them under
 a little straining of his author to suit his theory. The objections to this theory are the same as have been urged against Stallbaum, and may be summed up in this, that such a division is not reconcilable with the language of Plato. At the same time, I do not deny that Measure and all its cognates, are, according to Plato, the nearest approach to the Idea, nor that the notvos Bios in its quality of ixavò will come under the second denomination, in that it partakes of it; but in a discussion as to
what causes make a certain thing an object of choice, in ascertaining which, we find the Good, it is absurd to class the thing itself as one of the results of our search. Else indeed, it might be thought to have an equal right to the first place; but Plato seems to have confined this to the instances of antecedent suitableness, or of the modes of combination, and to have reserved for the second those things which owe their own excellence to such combinations.

The parts in this Dialogue which are confessedly Pythagorean, namely the power of Number, the elementary and opposite pro-
 cal and Mathematical knowledge as applied to music, could not be better illustrated than by setting before the reader the Extracts from Böckh's Philolaus, and the fragments of Philolaus himself, which bear upon these topics. These will be found in the Appendix. A few other Extracts from different authors are added in order to illustrate various matters touched upon in the course of the Dialogue.

For all other more or less certain information, such as the bearing of the Philebus on the rest of the Platonic doctrines, the date of its composition, its intrinsic value as a contribution to Moral Philosophy etc., I must leave the reader to those who profess. to teach them; I have been content to confine myself to the task of endeavouring to understand what appeared on the face of the text, and of ascertaining as far as possible the very words of the author, unencumbered by the additions of ignorant men, and set free from the blunders of negligent transcribers. I have trusted no other MS. authority save that of the Bodleian in the first place, and of the Coislinian in the second. Where these guides have failed to satisfy me, I have endeavoured to constitute the text according to the principles of Criticism, without caring to suit the taste or to defer to the prejudices of any School. Much that I had spared, and even tried to defend, in a former Edition I now unhesitatingly condemn, whether I have seen my way to correcting it or not. I have known critics to be charged with making difficulties and fancying faults for the pleasure of displaying their ingenuity in conjecture. The charge shows a thorough ignorance of the very frame of mind in which a critical scholar is obliged to work: such an one well knows
that, if he durst so tamper with his own sense of truth, he would most certainly and speedily injure the one instrument on which he relies for success, his judgment. Others there are who treat all conjecturing as at best an effort of wit, and a pretty pastime. Such persons seem not to have considered that, if the ${ }^{\prime \prime} \pi \varepsilon$ @ $\rho 0 \nu$ of verbal criticism consists of changes of similar letters and compendia, transpositions, bracketings and indications of hiatus, the
 rambic ecstasy which exults in its own contortions and tosses about wildly whatever it picks up, but a cold, severe, watchful calculation of probabilities, which shuns all outbreaks of fancy as interruptions of its work. But why should any one try to expostulate with the gainsayers? Some of them are too ignorant of the language to see any faults, and therefore cannot see the use of corrections. And yet it is useless to tell them so, for they can count on the applause of the many hundred minds which they have perverted. Some have tried verbal criticism and failed; and hate the pursuit which would not gratify their vanity and yield them fame. Let us dismiss the former with:

and the latter with:

The only kind of observation to which I do not feel indifferent, is the impatation of having offered the corrections of others as my own. But this I anticipate by saying that I possess no edition of Plato later than that of Didot, and no Philological journal except the two series of the Mnemosyne. If any one has claims on aught that appears in this Book, let him give me the opportunity of righting him, and I shall be thankful for it.

# ェQKPATHエ，ПPQTAPXO玉， ФІАНВОг． 











Прытархє］The dialogue is supposed to commence at the moment when So－ crates turns from Philebus to Protar－ chus．When the speaker changes his address from one person to another，or from several to some one or more out of the whole number，$\omega$ is often omitted before the vocative，as in Parm． 136 D ；Symp． 216 A， 217 в；Eиs－ thyd． 296 e；Prot． 358 e， 359 A；Phileb． $12 \mathrm{~A}, 28 \mathrm{~m}$ ．The same omission also takes place when the speaker is repre－ sented as calling in an especial manner on the attention of the person addressed； as in Gorg． $489 \mathrm{~A}, 521 \mathrm{~A}$（where Cal－ licles would fain let the conversation drop），Symp． 172 A， $175 \mathrm{~A}, 213 \mathrm{E}$ ；Eu－ thyd． $293 \mathrm{D}, 294 \mathrm{c}, 295 \mathrm{D}$ ．In Symp． 173 E ，if a second Étrolpoç is speaking （which is probable on other grounds）， the omission may be accounted for in the same manner．I confess that in Phedr． 261 A，Soph． 220 D， 234 D，Eu－ thyd． 300 A ，the reason is not so evident： though in the first three instances there is a suspension of the argument，and an appeal to the person addressed．
aya日óv］Not táyásóv：for Philebus＇
Platonis Philebus．
assertion is not represented as being one about The Good in itself，but merely this；that pleasure，and that which is akin to it，has a right to the name of good in its proper signification，which Socrates denies，while claiming the name for mind，knowledge and all things belonging to that class．
 bably because verbal forms of this kind have less of the nature of the noun
 as denoting a process，and not a sta：e， they cannot assume the article without being thereby confined to a particular instance．


 have no doubt that tins $\gamma^{2}$ रं $\delta$ ovins is an interpolation．A still worse one is $\delta u v a t o i 5$, which was probably in－ serted to fill up a lacuna caused by the obliteration of the syllable TO． There is no way of avoiding an absurd repetition，but to make $\mu \in \tau \alpha \sigma \chi E \tilde{v}$ a new subject，and this cannot be done without the article．

Plans Phicua．






 hórov;
 егхєv.
 ๆ ${ }^{2} v \alpha \iota$;


ПРS. Tò тõ̃ov;




IIPS. Ỡ兀ш $\mu \dot{\varepsilon} v$ oưv.
 чœоขєїข;

## ПРО. 'Ебт८ $\tau \alpha \tilde{v} \tau \alpha$.






 vov is a proverb; and that the answer 'Avá $\mathrm{x} \times \eta$ is 'in allusion to this. In the passage quoted for the purpose (Gorg.
 saying referred to. The oracle given
 Einalve,, "be content with your portion" is quoted indeed by the Paroemio- is ravin txovess the coman reading graphers, but it is not alluded to here. to tò xpeitte eavñyat; but though I take this opportunity of restoring ${ }^{\prime \prime}$ 'xety might be used in such a sense, another proverbial saying to one of the $\varepsilon_{\chi \chi \in \subset y} \beta \varepsilon \beta \alpha i \omega s$ shows that a real posso called Platonic Dialogues. (Amatores session is intended,-that is, the ${ }^{\xi} \xi<c$


MPS. Naí.



ПРऽ. 'Ецоі үо̃̃ข бохви̃.












Nor again is it conceivable that Plato would indicate these by a neuter plural, or by any plural at all, since they are not really two things, but the same thing differently viewed. The confusion between the apostrophus and the compendium for $\eta^{V}$ is one of the commonest which occur in manuscripts. I have clanged tòv $\tau . \varphi$. into toũ $\tau . \varphi$. It is ridiculous to appeal to Greek Tragedy as a standard of prose syatax. The 'spurious passage in the Birds' (v.
 of $\varphi$ iरोot

ท่ $\delta^{\prime}$ ทirtâтaL] I formerly proposed $\tau \tilde{S} \delta^{\prime}$ ทitcöcal, but this would be almost as much a repetition as the other. Perhaps the redundancy is due to the construction with $\mu \varepsilon \varepsilon^{\prime}$, which was wanted for the sake of emphasis.

סокєî тє кal סóget] Unless we are prepared to suppose with Stallbaum that a certain climax is intended in these words, 'videtur, et vero etiam videbitur' we must believe te to be indispensable, though 'all the MSS.' (that is, two independent sources, and the copies made from them) omit it.
aủrd̀s $\boldsymbol{y}$ ต́ctt] Literally, yourself shall determine; you shall do as you please. Gorgias 505, c. $\mathrm{\Sigma} \omega$. Elev' if

 Ion 1356 Пuఫ.: 入aßáv yuy aútà тท่้ texoũgav Éx
 үvக́ret тád' aúrós.-for this is the true reading of that passage. See also Thucyd. $\Delta, 99$, init. and Xen. Hell. v, 1. 34, where the men implicated in the
 Kopivsou.
áфобьoûpaı] $I$ set myself free from the pollution; 1 disclaim all shave in the guilt. This was done by a variety of trifling formal acts, such as pretending to spit, \&c., or by the use of certain words. Hence, in the later Greek writers, to do anything for form's sake and without serious purpose, is $\delta \rho \tilde{\alpha} v$
 In the Attic authors 1 know of no instance where the words are thus used without some accompanying notion of the discharge from a religious obligation or compliance with a religious ceremony.
 necessary addition after тoútcy $\alpha \cup \mathfrak{\tau} \omega \mathrm{N}$, or rather a false gloss, for тoút $\omega$ v $\alpha$ ú-



A 8 \%rws $d v$. $\left.6 \in \lambda_{n}\right]$ a polite way of


 $\nu \grave{̀} \nu \varepsilon^{\top} \boldsymbol{\jmath} \nu \alpha \iota$.

## ПРऽ. 'О@Яót $\alpha \tau \alpha$.
















 $\tau \omega \nu$ цø $\quad \mu \alpha \dot{\tau} \tau \omega \nu$;
 It is impossible to decide between them while the rest of the sentence remains faulty. Every one will perceive that
 to that effect, mast have dropped out.

T'o $\delta^{\circ}$ è $\mu \dot{b} v$ סéos] That this was the real feeling of Socrates as well as of the men of his time is plain from many passages. Compare Cratylus 400, e where nevertheless he regards the current names of the Gods as of human invention. The fear is that there is more risk of offending 'A $\mathrm{A} p o \delta i \mathrm{in}$, by giving her a new name, though even the old one is not certainly correct, or free from offence.
'kelvy] This pronoun is here used in preference to $\tau \alpha \cup \boldsymbol{\tau} \eta$, because the person is in her own nature remote and invisible. In the next sentence, $\alpha^{\prime} \pi \pi^{\prime}$ Exelขทs is put for $\alpha$ jito taútทร, on account

pear not as the present subject, but as that of a former proposition.
oürws à $\pi \lambda \omega \mathrm{s}$ ] There has been a strange scruple, whether these words, which are so commonly joined together, can be so here; and recourse has been had to the expedient of a comma in order to separate them. In the double contrast which follows it is to be observed, that on one side the healthy desires and the healthy intellect are themselves the sonrce of the satis-
 $\varphi p o v \varepsilon i{ }^{2}$, whereas their opposites are but the channels of pleasure. This is why
 $\mu$ عбтóv.

тติs yàp K. т. غ..] We have above $\pi \omega \mathrm{s}$ oux "1v palvocto, which is the ordinary construction. The $\mu \eta^{\prime}$ is nothing more than a result of carelessly reading HAONHIOYX.








 èvavtías.






[Xp由́part]] This addition is due to of likeness. Socrates therefore cannot some blunderer, who made two sen- be introduced as asking him for a proof tences out of one. Had xará $\gamma^{3}$ been that they are $\alpha \gamma \alpha, 9 \dot{\alpha}$, but as wanting the beginning of a new sentence we to know, forasmuch as they do not agree should have had some conjunction. The in this respect, in what else they do same reason applies to $\sigma_{\chi \eta \prime \mu \alpha \tau L . ~ A n y ~ a g r e e . ~ B u t ~ t h e ~ r e c e i v e d ~ t e x t ~ m a k e s ~}^{\text {a }}$ one may see how much elegance is him say: "You know they are not all gained by their omission.
$\mu v p l a v]$ This is to be understood not of the number of differences, but of the extent of some particular differences. Comp. Apolog. 23, c. हैv $\pi \varepsilon v i \notin \mu$ uplic Eiph.
 other passages, Rep. 451, 4 ; Phedo

 $\pi \lambda \eta \gamma \omega ั ้$ ס̂ée.
"Oть тробаүорєv́es] Becarse, my side will say, you call all these, though unlike each other, by a new common name. This would be assuming a second ground of agreement between theñ; for that they agree in being pleasures is proved by their common name of pleasure; but it does not follow that they agree in anything else, as, for instance, in being good. But if Protarchus asserts that they are all alike, and yet must confess that they are not alike good, he has been suffered to remain hitherto in is bound to mention some other ground a very corrupt state. Legg. 895, 896,





 $\varrho \alpha \varsigma]$ $\alpha \dot{\tau} \tau \tilde{\omega} \nu$ n $\alpha \alpha_{\alpha} \varsigma$;












only that they refuse to see it. Nor could a new independent clanse be added by means of xal . . oủסĖy in place of oúठé.
тєtбópe $\theta a$ ] The common reading is $\pi \varepsilon \iota p \alpha \sigma o ́ \mu \varepsilon \mathcal{Y}$, but some of the better MSS. have $\pi \varepsilon є \omega^{\prime} \mu \varepsilon \exists \alpha$, and the best ofall, the Bodleian or Codex Clarkianus, $\pi \varepsilon$ роó $\mu \varepsilon$ sac. The common reading is probably the conjecture of a copyist, who felt that a future was wanted. It will not be expected that I should adduce any proof in support of so obvious a correction as that introduced into the text. The critic who approved of my correction, but at the same time wondered that, in finding it, I did not also find that $\times$ al ${ }^{2} \rho o u ̃ \mu \varepsilon v ~ w a s ~ s p u r i o u s, ~$ does not appear to have considered that $\varphi ร \rho \rho^{\prime} \mu \varepsilon \equiv \alpha$ is connected with $\pi \varepsilon \iota \sigma \delta^{-}$ $\mu \varepsilon 9 \alpha$, and $\varphi \eta^{\prime} \sigma o \mu \varepsilon \nu$ with $£ \rho \circ \tilde{u} \mu \varepsilon v$. "We shall be in the condition of unpractised disputants, and talk their language". As ¢xuरótato does not refer to any other Qauiórns but that in the art of disputation, I have trunsposed xal from before $\pi \in \rho t$ to before véo.





ITPS．Aéye $\pi \tilde{\omega} \mathrm{S}$ ；
E

ПРО．Tò $\pi 0$ ö̀v $\delta \eta^{\prime}$ ；


 גójos；

HPS．П $\tilde{\omega}$ ；

 रi




[^11]Protarchus the same grip or handle， that is to distinguish the kinds of ért－ otñual，when called upon to do so． As the phrase is $\lambda^{2} \lambda \varepsilon \sum_{i v}$ ，and not $\alpha \cdot v \in \lambda$ ． ไعiv，$\varepsilon l_{\zeta} \lambda \alpha \beta \alpha \alpha_{5}$ ，it is better to read
 used separately the ${ }_{\alpha}^{\alpha} \%$ is sometimes repeated even in prose．
 contains the occasion－＂which I men－ tioned when I was asked what was The
 fluous，as it is inelegant．
dj ©os］ It is altogether foreign to the spirit of Attic dialogue to speak of being worthy of the honour of disput－ ing \＆e．；and even if such a sentiment were allowed，it would have been ex－
 the article．But all that Plato wrote

$\mu \hat{\imath} \theta \mathrm{os}$ ámo入ó $\mu \mathrm{Evos}$ ］It is not clear whether the original proverb was of $\mu \tilde{u}$－
 tius＇testimony is in favour of the former：

 Sols toís marolots．The Scholiast on


 $\mu \alpha \iota$ хаì dıápo@oь.








 $\beta \varepsilon \beta \alpha \iota \omega \sigma \not{ }^{\prime} \mu \varepsilon \mathcal{Y} \alpha$.

IIPS. Tò̀ лоїov $\delta \eta^{\prime}$;



## 



this place, with less probability, ex-
 who find they are speaking to inattentive hearers; and he quotes the comic poets, Crates and Cratinus, as employing it, but without adducing the passages. I suspect from the otherwise unnecessary redundancy in Rep. 621, ;
 the latter is the original form, and that the former is Plato's own coining. The allusion in this passage is to men suffering shipwreck and escaping on a raft. (Compare Phoedo 85, d.) And so the argument would, like a tale, come to nothing, and we should make our escape upon an unreason.
$\tau 0 \lambda \mu \omega \mu \in v]$ This word appears to be the main difficulty of a sentence which hus perplexed so many critics and editors; but for it I should have adopted Winckelmann's conjecture, and inserted of $\lambda c ́ \gamma o t$ after É $\lambda \in \gamma \times o ́ \mu \varepsilon v o t$, but nothing can be determined with certainty till we know what ails toipen-
$\mu \varepsilon y$. Either some other verb has been corrupted into this, and we might read
 $\mu \varepsilon v$-or a whole line has dropped out.
 seem to favour the latter supposition, for there seems to be an allusion to the practice of giving up one's servant to the judicial "question". то $\lambda \mu \omega \tilde{\omega} \mu \nu$

 to represent the sense of the missing clause.
 omit $\tau t$; but the sense is incomplete without it. I believe the right reading to be $\eta_{1 \prime}^{\alpha} \alpha \lambda \lambda о \tau t$ трítov हโval. See below $20, \mathrm{~B}, \alpha^{2} \lambda \lambda^{\prime} \tilde{a}^{2} \lambda \lambda 0$ т т трiтоv.

Tov̂tov tolvvv] We should have expected róv $\delta \varepsilon$, for this $\lambda$ 人óvos has not yet been mentioned, but is now to follow. I am inclined to read roútou. "Let us by question and answer make good the $\lambda$ ó $\gamma \circ \varsigma$, not of you or me, but

 oṽv $\tau \iota \vartheta \varepsilon \mu$ ย́v $\varphi$.















#### Abstract

pádíov dupd.] Affording a ready objection against any one who advances either.  joins हैvavilous with roגhois, it is of no use in the sentence; I have therefore removed the comma from $\pi \dot{\alpha} \lambda t \nu$. The sense is as clear and well-expressed as could be desired. Do you mean, when a man says of me Protarchus, who am one by nature, that $I$ am again many and opposite 'me's', bringing forvard the same person as at once great and small, heavy and light, and so forth?  Oonjuring tricks. इuүxex $\omega \rho \eta \mu E v \alpha$ $\mu \hat{\jmath}$ סeĩ, given up and admitted to be such as men ought not to meddle with. $\omega^{5}$  strange that one of the editors should not have known such a common usage.  struction would have been either, $\mu \eta \delta \delta \dot{\varepsilon}$    as the very form $\varepsilon \pi \varepsilon i \quad \mu \eta \delta \dot{\varepsilon}$ is colloquial, a certain looseness of syntax is perhaps allowed, and the reader is left   other passive answering to ${ }^{\prime \prime} \pi \tau \in \sigma \zeta \alpha l$. Otherwise we must look on t $\dot{\alpha}$ tocóde as interpolated.  pew. The MSS. and edd. all exhibit  means anything, means that the $\mu E_{i}^{i} \eta$ and $\mu \varepsilon \rho_{\eta}$ are the same, whereas it is plain that $\mu$ ép $\eta$ is added because the body cannot be properly divided into  $\mu \varepsilon \rho^{\rho} \eta$, there would be no objection to the word but its inutility. I have written ${ }^{\circ} \lambda \lambda \alpha$, which is continually confounded with ${ }^{\circ} \mu \alpha$ by the copyists. In p. 17 D , á $\mu \alpha$ Évvociv, the Bodleian and Vatican have made the opposite mistake.

8ıоцодоүๆбגцєvos] Having made another admit. Properly, having admitted each to the other. Atouodopei-   \&c., $\delta \leftarrow \alpha$ and the middle voice together expressing reciprocal action. No one will regret to see ouүкєхตp the next speech of Protarchus banished from the text; the wonder is, who could have taken it into his head to put it   ठо́乡n, $\sigma \cup \gamma \chi \omega р о и ̃ \mu \varepsilon \%$.












## в MPS. Пẽ̃;






[^12]





 $\pi \varrho \tilde{\tau} \tau \circ \nu \delta_{\iota \alpha \pi} \pi \nu \eta \dot{\eta} \alpha \sigma \boldsymbol{\sigma} \alpha \iota$;







## ПPS. Пóथモv;





[^13]















Tal in obedience to Dawes' Canon. But the perplexity, or to find some other it is only in the older Attic that the method of investigation". I believe that first aorist subjunctive with oú $\mu$ ท̀ need excite our suspicion; whereas oủ $\mu \cdot 1 \mathrm{i}$ with the future in this sense I take to be a poetical usage.
$\pi \dot{a} \nu \tau a$ кıvei $\lambda \dot{\text { ójov }}$ ] This is an allusion to the proverbial saying $\pi$ dóvto

 rolling them up one way, and again unrolling them another allude to the manner of handling a volume. Eup甲úpouv Els $\varepsilon^{\prime} v$, and $\delta<a \mu z p i \zeta \omega \psi$ are added to shew the application of the figurative words.
odlyov' $\delta^{\prime}$ ovi $\left.\boldsymbol{c}^{\prime}\right]$ This I have written in lieu of ókiyou 8 é xal, which would mean nearly sparing. The repetition ou 8 --ou $\delta \varepsilon$ was probably treated by some copyist as a blunder, and one half was left out. Then came the corrector who felt the want of a conjunction and inserted xal. I agree with Stallbaum as to the spuriousness of ov $\mu . \tau . \alpha^{\prime}$. ; but Etre\} $\beta$. $\gamma \in$ shews that some bolder assertion has just been made, and justifies т. $\alpha . \zeta$. In the next sentence I have added xal, becanse Protarchus gives two grounds for Socrates' fear, their number and their youth.
$8 \mu \omega s$ 86] In this sentence Protarchus is made to offer two suppositions; "if it is possible either to conjure away
the second alternative is Socrates' sug-

 a clumsy circumlocution for $\varepsilon \ell$ tis Ěate $x \alpha \lambda \lambda i \omega v$ oi $\delta \dot{\circ} \varsigma$, and what is the subject
 understood; $\mu \dot{E}\rangle$ and $\delta \dot{E}$ would imply that the two requests put into the mouth of Protarchus are not alternative; but if so, the latter must be the means to the former, and in that case what becomes of coaxing the dijficulty out of
 quite proper as answering to ז $\dot{\eta} \mathrm{v}$ rapaxทํ ${ }^{\alpha} \pi \varepsilon \lambda 9 \varepsilon i v$, but as the clause now stands in immediate dependence on
 but rejects anything between itself and the infinitive. The New Way is said to be $\varepsilon \pi \mathrm{l}$ tò $\lambda$ dóyov, instead of out of it. For these reasons, and because it is more in keeping that Socrates should be the first to suggest some other me-
 spurious, and $\mu$ ह̀v as invented to give it currency. As in most cases of this kind, the interpolator has borrowed his words from the neighbourhood, xaidit $\omega$ ódòs from Socratēs' next speech, áveupegn from his next but one.







 жаi ${ }^{\alpha} \pi \tau \circ \varrho о \nu \varkappa \alpha \varepsilon \varepsilon ́ \sigma \tau \eta \sigma \varepsilon \nu$.





## ПРऽ. Мéरॄ $\mu$ о́vov.









Oєติv $\mu \dot{\epsilon} \mathrm{v}]$ In this remarkable passage everything seems out of its place. For

 wis equore xarapalvetal, the enclitic
 a break in the sentence, โcẽ̃ סóvts Ėx Seต̃y Epplen is also quite intolerable; add to this that if the gift was throun from Heaven, it could not be sent סed́ tevos ПроцクŋさÉws. Though I have thus stated why I can no longer stand by this reading, I cannot offer any certain emendation of it; but I the $\varphi \eta^{\prime} \mu \eta$ is made the mere instrument, believe that the following is not very in which case $\delta$ ćas as the principal far from our author's sentence. $\Sigma \omega$. word would be that on which the sub-

$\pi \underline{f} \rho a s]$ We must not confound this

 pavotiote tuv Tupi.-I have supplied oैvte5, which is necessary to the construction, and was absorbed by the preceding termination oves.
















[^14]




IIPS. Пడ̃s;



חPS. Tí $\mu \dot{\eta} \nu ;$







ПРS. $\Pi \tilde{\omega}$;
 $\mu i \alpha\left[\begin{array}{c}\hat{v} \\ \nu\end{array} \alpha \hat{v} \check{v} \hat{\eta}\right]$.

IIPS. Пஸ̆s $\delta^{\prime} o v ;$
 そ̀ $\pi \tilde{\omega} \varsigma$;

ПР®. Oititas.




MPS. Ov̉ $\gamma \dot{\alpha} \varrho$ ouṽ. $^{\frac{3}{n}}$.


[^15]
















nothing more than musical notes; O"pot general precept, and then applies it are musical proportions. See Plat. Ti- to the particular instance of music, and mexus 36, B, and Cicero's translation. so returns to the general rule. A very
 ticle $\gamma \dot{\alpha} \rho$ marks the resumption of an a case if he commenced with "and $i n-$ incomplete sentence. The antithesis deed whatever you take up", he would
 $\gamma \varepsilon ́ \gamma o v a s$, is a poor verbal contrivance, application in place of resuming a preand the tenses are strangely chosen, ötav
 Stallbaum translates the last word by "evades" which would answer to $\gamma \varepsilon$ yovès Ėge!. 'Eyévou may be defended by the well known usage of the aorist; compare $\pi \alpha$ ह́cxovio in 46, E. If the words oút $\tau \omega$ - $\gamma \xi \gamma^{\prime}$ ovas $_{5}$ were omitted, nobody would miss them. I have followed the Bodleian in "̈tav te for
 ővtev ótooũy. That a writer can if he likes, break his sentence so as to give more emphasis to the secoud half, by introducing such terms as aंd $\lambda \dot{\alpha}$ oú

 oú $\tau \varepsilon,-$ - ${ }^{\prime} \gamma{ }^{\prime} \tau \varepsilon$, no one will deny. vious statement. I prefer हैv to övгడข, because it is more likely that a scribe should stumble at $\tau \omega \bar{y}$ है than invent it. The Bodleian has also $\pi \varepsilon p \ell$ toútuv which I prefer, because it is a worse reading, and so throws more discredit on a suspected passage.
to $\delta^{\prime \prime}$ ditepov] The reader will not fail to admire the skilful play upon the
 Mov. Stallbaum compares Tim. 55, c, to

 Ëpाँє!pov xpeciv हival: and the oracle given to the Megarians, 'Yusís $\delta$ ', ${ }^{3}$

 But here the speaker begins with a

[^16]










חРР．$\Pi \tilde{\omega}_{\mathrm{s}} ;$















[^17]



 tagxos.
 $\pi \alpha \dot{\alpha} \lambda \alpha \iota$.

## ФI. П$)^{5}$;








he has illustrated this position of $\omega_{5}{ }^{\circ}$ has some number, a question which
 and other examples; but he should not I have no hesitation in condemning bave quoted for this purpose Arist. what appears in brackets, and in mak-


aulta $\gamma \in \pi$. d..] This means that the several parts of the last dó रos are consistent with each other. EौAeltrevol, is left unperformed, is deficient.

 to the purpose.
 close upon that which, as you say, you have been some time looking for. The Zurich editors have placed a mark of interrogation after this sentence, which is certainly incorrect; but as the common formula is $x a l \mu \dot{\eta} v-\gamma \varepsilon$, and $H$ is continually confonnded with the compendium of $x \alpha l$, I have altered $\eta$ ㅎ into $x a l$ accordingly.
 interpolation in this passage betrays the author of it. In place of letting Socrates ask what number of kinds we can discern in rídovi and بpóvna!s, he makes him enquire, how they are not straightway indefinite (as if there could be a how of that which is simply negative, ) and again how either of them
 from satisfactory. Either it is a clumsy way of asking what is more plainly
 or it proposes a question which the upholders of Ideas have been content to leave unsolved (Phoedo $400, \mathbf{n}$, toũ

 passage should be read. In our text


 $\gamma \varepsilon \gamma o v e ́ v a l$. The reasons for ipterpolat-
 quite obvious; the first word was repeated because of the previous supplement; and itself was thought to be inconsistent with $\alpha$ रitelpo; to accord with which Ex $x \alpha \sigma \tau \alpha$ was contrived. And the result, of all this ingenuity is that we have the same things designated
 in such proximity, that a single designation was alone needful or bearable.

















ПР』. Гx\&





[^18]












 $\nu \tilde{v} \nu \lambda \varepsilon \gamma 0 \dot{\rho} \mu \varepsilon \nu \alpha$.

## 玉气. Tiva $\lambda$ é $\gamma \varepsilon \iota$;











his first consenting to hold the con- poor me. Plat. Ep. 7. xal or̀ xal
 would be a ludierous hyperbole. had apprehended mischief from Diony-
 $\gamma^{\prime}$ ]] See Addenda.

тèos $\eta_{\mu} \mu \tau \nu$ eivau]. i.e. the end and ras, who complains of hard usage. aim.
 fale etepov] There cannot be a more been observed that this is said gene-
 тро́тоv $\pi \omega \varsigma \alpha \alpha^{\prime} \lambda \lambda \omega \varsigma$. The first two words translated in consequence. The sense were added by a scribe who did not is, When men say 'if you please'; it does see that teva tpótov belongs to olós away with all fear in every case. i $\tau^{\prime} \varepsilon$. confess that I have no great faith in










$\Pi P \Omega$. Ovit $\tau \underline{\text { s. }}$

 $\delta_{\varepsilon i} i \zeta_{\varepsilon \varepsilon}$.

## 


#### Abstract

$\pi \rho$ oेs $^{\prime \prime}$ ait roútots] The Bodleian has $\alpha \cup$ tois, which form is inadmissible here. "The origin of the error, which has been corrected from Coisl., is obvious.

кaítol тоvิтó $\left.\boldsymbol{\gamma}^{\text {'up }} \boldsymbol{u}\right]$ The Bodleian has xaltoc oüt $\gamma \in$ Éav, which Orelli changed into xal тocoũтó $\gamma^{\prime}$ 人", But this will not mean what we want. For as he has not yet named this something better, he cannot say "if it should appear such", but either "if any such thing should appear" which would require $\tau$, or, "if this thing should appear'. As $\gamma \varepsilon$ is in the best MSS., it is admitted by Orelli into his correction: but xat- $\gamma \varepsilon$ means "and" besides", whereas xaltou- $\gamma \in$ is equivalent to "and yet you must admit", which is the proper transition. I therefore retain тoũto from the inferior MSS., but adopt $\gamma \varepsilon$ from the Bodleian.


[eis Tìv Suaipeotv]] In order to get rid of the awkwardness of saying: "we shall not want the $\varepsilon \% 8 \eta$ of pleasure to serve the purpose of $\delta$ taipsots", (as though they had to look for the $\varepsilon \mathbb{K} \eta$ first, and then to begin Stacpeiv into those very $\varepsilon \% \delta \eta$ ) as well as to escape the intolerable harshness of the construction, I resorted to the expedient of taking rwiy by itself and not as the article of Ei8ఱัv. But this was too violent a proceeding. I now believe that any attempt to reconcile oneself
 on words which do not belong to the author. Thóse who understand, "E for the purpose of $\delta t \alpha i p \varepsilon \sigma \iota \varsigma^{\prime \prime}$, will say that transposition would be a milder remedy; but Socrates intends to give up the Staipsots itself, and not merely some particular means towards that end.
 expression is, $\alpha \operatorname{ut}^{\circ} \mathrm{o}^{\circ} \delta \in!\xi \varepsilon L$, the event will make things clear. But we are told that both $\delta$ eisce and $\delta \eta \lambda \omega \dot{\sigma}$ used in the same manner without aútó. The first occurs in Arist. Frogs, 1261, where, however, $\mu \varepsilon \lambda \eta$ may be the subject, and in Herodotus III, 82, where هré $\delta \varepsilon \xi \varepsilon$ follows the impersonal $\alpha \pi \varepsilon \beta \eta$. All the other instances quoted are of סทŋ a real instance, it is a very rare one. It is uncertain whether the thing which is to shew itself is the $\alpha / \lambda \lambda 0$ ri tpitov, or the correctness of Socrates' $\delta_{0} 0^{\circ} \xi^{\circ} \alpha$,
 either case, what is the meaning of $\varepsilon_{t}$ oapĖбтєроУ, where at present nothing is' $\sigma \alpha \varphi s ́ s ?$ If it be said that Étt belongs to mpoióv, this is only admissible
 phrase be added to it. A MS. of no authority gives $\delta$ é tc. I should prefer $\pi \rho o$ öóvтi $\delta \ell$, "It will appear more clearly (whether I am right) as I proceed".


 $\lambda \varepsilon o \nu] \varepsilon^{7} \nu \nu \alpha \iota ;$


 $\tau \tilde{\omega} \nu{ }^{\circ} \nu \nu \tau \omega \nu$.













IIP』. $\Pi \tilde{\omega} s \gamma^{\alpha} \varrho{ }^{\circ}{ }^{\circ} \nu$;




#### Abstract

 would ask "whether the Idea of Good necessarily implied incompleteness". And yet this nonsense has been left unchallenged since the revival of letters, nay was so perhaps even under the Ptolemies. Another evident addition is  understand Eovi. But that the true construction is d $\mathbf{d}$ á $\gamma k \eta$. . eivar appears from the answer, in which all the MSS. give $\delta$ oapépetv. A third interpolation disfigures the clause $\boldsymbol{\omega}_{5} \pi \tilde{\alpha} \nu$ Tć $\gamma เ \gamma \nu \omega \overline{-}$  $\mu \varepsilon v o v=$ होغ lowed by the infinitive as in Eur. Ion  who did not know this, supposed aútoũ to be understood, and introduced ßoudóuevov to govern é̀eĩ.


$\Sigma \Omega$. 'Aлохৎivov d
ПРऽ. Ає́ $\gamma \varepsilon$.



ПРת. Tí $\delta^{3}$ @ư;



IIPS. $O \mathcal{v} \delta \alpha \mu \tilde{\omega} g$.






ПР $\Omega . \quad T i \delta^{2} o v ;$



#### Abstract

 here on account of the pronoun being Preface the name of the scholar to placed after the name of the person addressed, which is usual either when the speaker first turns to him, or makes an especial appeal to him. [тà 8́́ovta]] Five lines lower down the list of mental powers or qualities is   time to speak when we come to it: but a third series follows immediately upon the second one, which tallies pretty exactly both in substance and order with that before us: 1. toे ழpo-  of past things, b. $\delta$ ó $\xi x$ of future. 3. тo  or immediate Perception. 2. The Representative faculty. 3. Inference, not logical, but in its lowest type. If any one will compare this passage with the other, he will see why to déovia ought to be rejected without hesitation.   proposed to change o̊pãv into ơvap, but they all appear to leave $\tau$, which in this case would be contrary to Greek usage. I made this correction in the year '55; but, unless my memory fails me, the Jeeipzig Edition by C. F. Herrmann appeared in '54. Any one who is a part of voũs.






ПРS．＇Avá $\gamma x \eta$ ．







 $\mathrm{D} \lambda \omega_{\mathrm{S}} \pi \omega{ }_{\mathrm{S}} \delta_{\iota} \alpha \nu \nu^{9}{ }^{9} \tilde{\eta}^{\nu} \alpha \iota$ ；

ПР』．Kai тĩ̃s；






ПPS．Пoĩov סŋ̀ 入éyєıs；





[^19]










 $\zeta \omega \dot{\omega} \omega \nu$ oud $\varepsilon \nu \nu$ i．




 oùx عủdaípovos．







#### Abstract

 $\sigma u \mu \mu \dot{\chi}$ Sñ vac．This use of the participle the mixed together？I cannot uphold is very frequent in Plato．Compare Rep．my own former solution of this dif－   $\sigma$ Iae．In the next sentence rat ypo－addition is intended，the only con－ vクjoeas is a manifest interpolation． kal mpòs rov́tous yє］This is com－ monly understood to mean and besides； but it is evident that nothing additional is stated．Stallbaum＇s defence of it， ＇notio atque vis procedentis $\pi \tilde{\alpha} \varsigma$ confir－ matur et augetur，＇is only true as to confirmatur，whereas augetur is the point in question．Schleiermacher under－ stands，in addition to those lives（the unmixed）；but this would have been éxeivoss，and，besides，how can a man of the many euphemisms for Madness．






















oik á $\mu \phi \iota \sigma \beta \eta \tau \omega \hat{\omega}[\pi \omega]]$ It is difficult to account for $\pi \omega$ in this place, for he evidently renounces for ever the claims of voũs to the first prize, and contends. only for the second. Perhaps the reservation may be accounted for by his mention of the Geiog voũs. the relation. of which to that of man is afterwards treated of. But then again if this had been intended, he would scarcely have used the words reàs tov xotvov $\beta$ lov: and altogetier why confuse the argument with an afterthought about some other voüg? I now believe $\pi \omega$ to be a mere reproduction of the preceding


oure-ois aiv of this construction Stallbaum gives the following instances: Phileb. 42, с; Laws 840, A; Rep. 608, в; Ibid. 426, B; from which it appears that although oúte-aưס̇ is inadmissible, OÜte- OƯס' $\alpha U^{3}$ or oủ $\delta \varepsilon^{\prime} \gamma \in$ is correct.

Metóv] As you cannot say $\lambda$ Éqetau W้y, but גéretar sivat, you would here expect $\mu \varepsilon \varepsilon \varepsilon \varepsilon v x e$, not $\mu \varepsilon \tau o ́ v$. But $\mu \varepsilon \tau$ òv came to be looked upon as almost: a
 understand the infinitive Eivat. Thus in Laws 900 , e, we read: 乌eoĭc 8 è


 but I think it is an accidental omission, for the opposition is between this first
 petwr-.

Gol $\pi \in \pi \tau \omega \kappa \hat{k} v a r]$ cot cannot belong
 construction after $\pi i \pi \pi$ evv. Nor can it belong to $\pi \lambda \eta \gamma \varepsilon i \sigma \alpha$, for then Socrates the agent, and $\lambda$ orot the instruments, would be made to change places. It is difficult to say what should be done with the word, for it does not look like an interpolation. Did Plato write








 $\lambda o \gamma \varphi$.



 x $\alpha i$ i $\tau \alpha v ̀ \tau \alpha$.




 $\mu \tilde{\alpha} \lambda \lambda o \nu \delta^{\prime}, \varepsilon i \quad \beta o v i \lambda \varepsilon \iota, \tau \varrho \iota \tilde{n}$.

jq$¢ \delta i o v]$ The best MSS. have $\dot{\rho} \dot{\alpha} \delta t o v$; if you will. But is this tolerable even but the $\mu$ ह̀v after $\sigma u x v o u ̃$ appears to in common conversation, or is it the me conclusive in favour of the other slipshod talk of uneducated men? Again reading. In the common text, we have

 is no more difficult now than at any other tine; whereas we want vũy with ¢. $\delta$. "we must now begin a new argument". Because the misplaced móvu tl seemed an awkward desinence, some scribe brought the vũ into the first sentence, and contrived xal as the beginning of the next.
 gular construction of $\delta \varepsilon$ ẽv, at once with a genitive and an infinitive; it may be said that as the $\alpha \lambda \lambda \eta \mu \eta \chi \alpha v \dot{\eta}$ consists in $\varepsilon_{\chi} \neq \varepsilon \ell \nu \beta$. $\varepsilon$., this is added by way of explanation. But is there any beauty or propriety in such a manner of writing? Plato imitated the freedom, even the license, of common conversation,
we have another such pleasing negligence


ח̄िs $\gamma \dot{d} \rho$ oif; This is given in the Books as the answer to Socrates. But Oủxoũy xpท่ is the answer, and II $\omega$ s $\gamma \dot{\alpha} \rho$ oü; is Socrates'. assent. X X
 ExSelv, another proof of the spurionsness of $\alpha \lambda \lambda \eta{ }^{2} \mu \eta \chi \alpha v \eta \eta^{2}$.
 furnishes one of the editors with the excuse for a learned note to shew that verbs and participles sometimes change hands. Surely it needed neither Heindorf ad Gorgiam, nor Schæfer on Gregorius Corinthus, nor Seidler on tho Iphigenia in Tauris to shew that you can say either percurro ridens, or rideo. percurrens. It costs more effort $\delta$ (tuv-



## ПРО. Пої ;

 ’’ $\nu \tau \omega \nu, \tau o ̀ ~ \delta \grave{\varepsilon} \pi \varepsilon ́ \varrho \alpha \varsigma ;$

ПРS. П⿰̛́vv $\mu \varepsilon ̀ \nu ~ o u ̛ ̀ v . ~$


 $\mu \varepsilon v o s$.


IIPS. Aéve tivog.



ПРऽ. М

aitelpov. . $\pi$ tpas] It is evident that the $\pi$ ह́pas and $\alpha \pi \varepsilon e \rho o v$ of $16, \mathrm{c}$, are different from those now brought forward. In the former case they express the indefinite multitude of the individuals and the definite number of species; in the latter, the unlimited nature of all quality and quantity in the abstract, and the definite proportions of the same in existing things. But in both cases we find that the effect of the $\pi \xi^{\prime} p a s$ is analogous ; that knowledge in dialectics and life in physics are the result of a certain limitation.
$\pi$ tpas] Heindorf and Schleiermacher are by no means to be followed in reading $\pi$ ह́pac Eौyov. As Böckh rightly observes in his Philolaus, the opposite power to the ancelpov is not that which is limited, but that which limits. Unless we keep répas here clear from the proposed addition, and cancel Exov in two subsequent places, we make nonsense of the whole disputation.

Toúrw $\delta$ خो T $\omega$ v $\epsilon[\delta \omega \nu]$ I have adopted Stallbaum's emendation, which the context makes necessary. "Let us lay down these two, as two of the Classes required." But in the manifestly corrupt sentence which follows, something less weak and flat than $\gamma$ عरोoiós tis, oúx
\{xavผॅร $x \alpha \tau$ \} $\varepsilon \% \delta \eta \delta$. is wanted. The Bodleian has ixavòs tá $\tau^{\text {t }}$ ع $\ell \delta \eta$. It is probable that in the archetypal MS. the text ran thus: ГEAOIOC TICANOC, i.e. $\gamma \varepsilon \lambda 0 i 0^{\circ} s$ tes $\alpha ้ \nu S p \omega \pi \sigma s$, and that some scribe thought that in ICANOC he saw ixavós. The other various reading tó $\tau$ ' appears decidedly preferable to $x \alpha \tau \alpha ́$, for he is endeavouring not to separate things according to their kinds, but to point out distinct kinds, and then to repeat the catalogue of them. On the whole there is little violence done to the oldest text, and nothing left unsaid or said improperly, in the reading: Eipl



трд̀ тоโs тpıriv] See Addenda.
Môy oiv] This question and the answer given to it are of importance, being introduced by Plato not only as an example of the care which is requisite in every dialectic process to leave no distinction unnoticed which may help towards a complete classification, but still more because it serves to bring out in its full significance the altia $\tau \tilde{\pi} \varsigma \xi \cup \mu \mu i \xi \varepsilon \omega \varsigma$. Had this latter been a mere agent, one would expect the counter-agent to be also mentioned; but Socrates observing in his ironical



ITPS. Ti $\mu \dot{\eta} \nu$;




 غ̇лоі́цŋข.





ПРО. Мย์ขยє.



manner, 'that he does not think he shall want any such,' prepares us to attach a higher importance to the aitio than to anything yet spoken of. Nor indeed

 ted as forced into this conjunction with the $\pi \varepsilon \varepsilon^{p} \alpha \varsigma$, and kept so against their will. So that dissolution is not an act of the airlo but a consequeace of its not acting. I have changed tivos into tevé, and further on, I have followed all later editors in bracketing Blov, which is clearly out of place; but it is probable that $\pi \dot{\varepsilon} \mu \pi$ rov was added at the same time; at all events it is needless and worthless.

Tà tpla] More probably tò tpltov i.e. $\gamma$ Evos: for the process is not to take three out of the four, and then two from those three; nor would Bexhó $\mu \varepsilon$ vat be the right word in such a sense as separating, but ảroìaóvtes. Such a roundabout way of getting at the first two is evidently unmeaning; but we are bidden to take the xocvév, which is the third, and resolve it into its constituents, $\pi \varepsilon \rho \alpha \varsigma$ and $\alpha / \pi \varepsilon \varepsilon p o v$. And this is the simplest way of arriving at those two: for the instances of the
xocvòy are found in sensible objects, out of which we obtain by analysis the qualities which in their own nature are More or Less, and the proportion which limits and confines them. $\tau \dot{\alpha} \delta \dot{\text { ón }}$ тoú$\tau \omega v$, if the reading is correct, must be taken to mean the first and second of these $\gamma$ évyn. We shall find lower down another striking instance of the cardinal and ordinal numbers being confused through their being expressed by the same compendia. mo $\lambda \lambda \alpha \dot{\alpha}$ Éoxcoućvov is
 elsewhere. It is a variety of the accusative of effect, like ču $\psi$ nidu $\alpha$ petv,
 $\& c$.
mípas ["XOv]] This expression both here, and two lines lower, is certainly
 which has ceased to be such by being submitted to the $\pi \varepsilon \varepsilon^{\rho} \alpha \varsigma$; so that this description belongs properly to the third $\gamma$ र́vos.
 the reading of all the MSS., and followed by, I believe, all editors. Nothing can be more unsuitable than the use of the optative, or rather the conditional, where all that the speaker







ПР』．K $\quad \mu \dot{\iota} \alpha^{\prime} \lambda \alpha$ ．














intends is，＂tell me if you can discern．＂ The coinmon copy from which our MSS． are derived was probably made by a scribe who had before him，EIIOY ECTI NOHCAI，and as the $\boldsymbol{Y}$ looked very like $\mathbf{T}$（with which it is con－ tinually confounded）he thought he saw J1OTE；and out of IIOTECTI be made IIOTE TI．After this，voroat would necessarily pass for an optative， and the sense would suggest the cor－ rection of vorívors＇$\alpha$ y．The same mood has been forced upon the next sentence through the prevailing habit among the later Gr＇eeks of confounding，（as indeed they still do），$\varepsilon$ and $\alpha$ ；so that the word would pass through the following


 stopped the course of this corruption．
olkov̂vrt］This is Stallbaum＇s correc－ tion for olxouv．The words toĩs $\gamma$ हैveaty
are not to be taken with Evv avitoic，in the kinds themselver，which would be needlessly emphatical；but with TEXOG
 allow any bound to be fixed to the kinds （hotter and colder），as long as they re－ side in them．
au่T®®］i．e．，the More and the Less．
adv $\mu \nu \eta{ }^{\prime}{ }^{\prime}$ as $\left.\mu^{\prime}\right]$ See Addenda．
［kail］］He is no longer speaking of $\mu \dot{\alpha} \lambda \lambda e y$ xal $\tilde{\eta}^{2} \tau \tau 0 v$ in the abstract，but of a new instance of them in $\sigma \varphi \dot{\rho} \delta \rho \dot{c}^{-}$ tepov xal ทं $\begin{aligned} \\ \text { oxaltepov，an expression }\end{aligned}$ which he here varies by $\mu \tilde{\alpha} \lambda \lambda o v \times \alpha l$


入aßóvтє тd тогdेv］If they vere to admit Quantity．As $\lambda \alpha \beta$ óvte here $=$

 Bbdl．and Éotnv in Ven．is better than ทุ้ฮтทุ้（Bekk．and Stallb．），which was conjectured by the scribe of the Vati． MS．，who could make nothing of Ėornv．


 тiov ${ }^{\circ} \mu \alpha$.















ПРS. Ме́я́ $\nu \eta \mu \alpha$.



[^20]



 idé $\alpha \nu$ 甲クંбо $\mu \varepsilon \nu$ है’ $\chi \varepsilon \iota \nu$;







 $\lambda{ }^{\prime} \gamma \boldsymbol{\varphi}$.

ПРя. Дéve $\mu$ óvov.
 т $\varepsilon \varrho \circ \nu . \stackrel{\rightharpoonup}{\eta} \gamma^{\prime} \alpha^{\prime} \varrho ;$

IPS. $N \alpha i$.








ПР $\Omega$. Поí $\alpha$;



[^21]

[oن́] $\sigma v \nu \eta \gamma^{\alpha} \boldsymbol{\gamma}^{\gamma} \mu \boldsymbol{\varepsilon \nu}$ ] "It may be asked, was there not a sufficient ouvaү $\omega$ y
 or if not, in what is the definition which follows better than that former one? But this is not Plato's meaning. The deficiency complained of is, that they had not made an exumeration of the things which contain the $\pi \varepsilon^{\prime} p \alpha{ }^{\circ}$. For while we have $\pi \varepsilon \varepsilon^{p}{ }^{5}$ corresponding to
 Nov xal ทัँ the like, we have nothing to answer
 other examples. These are supplied by Socrates further on in the passage beginning "A $\rho$ ' oủx हैv $\mu$ ह̀v vóooes." I leave this note as I find it in the first Edition, but 1 have two serious objections to make to it. 1. The passage beginning ' $A \rho^{\prime}$ ' oúx Év $\mu \xi^{\prime} v$ vóools regards the rowvo and not the $\pi$ हिpas, nor can any other enumeration of the $\pi \varepsilon^{\circ} \rho_{5}$ in itself be given, except what occurs above in Oủxoũv $\tau \dot{\alpha} \mu \dot{\eta} \delta \varepsilon \chi$ о́ $\mu \varepsilon ข \alpha$ х. $\tau . \varepsilon \in$., and immediately after this passage, in
 whatever is added to it, implies that the thing has been done beforc. Moreover, although, as a general rule, after סéov you expect a negative, this is the result of circumstances, and not involved in the nature of the word; and it appears to me, that neither ral nor ขบั้ $\delta \dot{\eta}$ is compatible with oú $\sigma u v \eta \gamma \alpha \dot{\alpha}-$ रou.vv. "The very thing which we just now did" is so natural, and "the very thing which we just now did not do" so much the reverse, that I have not hesitated to cancel ouv. It is true that one of my reasons depends on a disputed passage, to the consideration of which I now pass. Taútòv $\delta \rho \alpha \dot{\sigma} \varepsilon \varepsilon$ is interpreted by Stallbaum, "it will do as well." His example is taken from

 any one will give himself the trouble to read the context, be will see that the sense required is this. "I offered no "advice to my own people, because I "thought them incurable, and it was of "no use running into jeopardy where
"I could get none to listen. I suppose "any adviser would do the same by my
 "he would leave us to our own de"vices." Of the passages quoted by Winckelmann, that from the Republic
 $\delta u \subset \mu \alpha\rfloor \omega \check{ }$, needs no comment; that from Thucydides B. 2, okovtal oplat
 would not be to the purpose even were it sound; but "Read, $\sigma \varphi \Sigma i \overline{\text { ¢ }}$." "They think they will do as much by sea."

 xal $\mu \eta \delta^{\prime} \dot{E} \mu a ́ x \in \sigma \leftrightarrows a \ell$ is very much to the purpose, and shews that an infinitive is the subject of the phrase in question, and that the phrase is (as one would
 $\pi 01 \eta(\sigma \varepsilon$. Another difficulty is presented


 for beyond all doubt $x \alpha^{2} x \in \dot{1} \nu \eta$ refers to the third $\gamma \varepsilon^{\varepsilon}{ }^{\prime} v \alpha$ which they have been some time in quest of. But who conld help taking moiay to refer to xáxcivn? and yet moiov is answered by Socrates as referring to the second. If the reader will look very closely into this matter, he will see that ${ }^{\alpha} \mu \varphi о \tau \dot{\varepsilon} \rho \omega \nu$ бuvaүouévav $\mu . x . \gamma$. is an interruption to the argument. "We have (or have not) already told over the members of the $\pi \varepsilon_{e} \rho \alpha$ family. Let us do it again (or let us do so now)." What ought to follow? Most undoubtedly the question of Protarchus: "What do you mean by family? and what family?" Then would follow the enumeration; but after this it is most surprising that Protarchus should answer:-"I understand: you mean, I suppose, that if we mix them, certain products will result"-. How could he say this, if something about this combination had not been mentioned after the description of the family itself? I think there cannot be any doubt that a clause bas strayed from its place, and that we should restore it after $\dot{\alpha} \pi \varepsilon \rho \gamma \dot{\alpha} \dot{\zeta} \varepsilon \tau \alpha$, , at the end of Socrates' next speech.

## 








## 

ПРऽ. Aéze тoivvv.


26 ПРS. П ${ }^{2} \nu \tau \alpha \dot{\alpha} \pi \alpha \sigma \iota \mu \dot{\varepsilon} \nu o^{3} v$.

 répac family as, whatever puts an end supposes, for how can they be said to
 every Indefinite has two opposite extremes, $\mu \tilde{\alpha} \lambda \lambda$ iov xal $\eta_{2}$ trov, which being unlimited, and having no proportion in themselves, would be in continual contradiction, if they were not tempered and harmonized by the agencies belonging to the class of $\pi t \in \alpha, \varphi$, which effects this end by introducing in each case a suitable number or basis of proportion. He does not say tàv ciptsuóv, for he is speaking of particulars. This doctrine of the power of Number as the ground both of things in themselves, and of our perception of them, is the chief characteristic of the Pythagorean School, from whom it was adopted by the semi-Pytbagorean Epicharmus. Böclkh has an ingenious remark that this basis of the Doric Philosophy stands half way between the material groundwork of the Ionic School, and the intellectual principle of the Attic. See Extracts from the "Philolaus" in the Appendix.
$\mu$ นүvî̃l тav̂ra] The MSS. and Edd. have plyvís, an anacolouthon, where such a figure is a capricious violation of grammar, serving no purpose of clearness or emphasis. I have therefore adopted the correction proposed by Klitsch.
vóvors] "The indefinite extremes of hot and cold, moist and dry, \&c. тoútcu and taủtò $\tau \alpha u ̃ \tau \alpha$ are the $\gamma$ évya toũ $\pi$ ह́patos, instances of the Limit, not
oajeas? On the other hand, we can say with perfect propriety that each limitative agent produces a Limit." When I wrote the above, if any one had asked me why these Limits were not mentioned by name, I could not have answered him. But I now see by other certain signs that this defect is chargeable upon our present text, which is very different from that of Plato. When
 $\mu \varepsilon v a$ taũta in the very next sentence, be was surprised that it was not rather
 proposed a transposition, which would not have mended matters; for the previous tou'tov was still to be accounted for. But no one seems to have stumbled at the worst difficulty; namely that in 'A $A \rho^{\prime}$ oủx év $\mu \dot{\varepsilon} v$ vócoce, followed by
 have a most ludicrous attempt at antithesis. The same remedy will allay both this porplexity, and that caused by toútcov. There is a lacuna in the text, where I have indicated one. This the reader can fill up for himself; but the substance of his supplement must be as follows: Ev $\mu \dot{\varepsilon} v$ vóooes (tò $\ddagger \varepsilon \rho-$ uòv xal tò 廿uxpòv, xal tò Úypòv xal






## 





ITPS．Ti $\mu \dot{\eta} \boldsymbol{\gamma}$ ；









#### Abstract

 fess to understand the force of either of these words．The first seems falsc in fact；for although all music arises from this source，each several com－ bination does not produce all music． And again why $\xi \hat{\xi} \mu \pi \alpha \sigma \alpha v$, not $\alpha \prime \pi \alpha \sigma \alpha \nu ?$ There is one use of $\xi u u^{\prime} u \pi \alpha$ which we often meet with in Plato；where，after speaking of a subordinate genus，he passes to a more comprehensive one： as for instance he would say triv tax－   plov．）As for $\tau \varepsilon \lambda \varepsilon \omega \omega^{\tau} \alpha \tau \alpha$ ，that will sure－ ly depend on the purity of the medium and the variety of the mooć．But this attempering of flat and sharp，and swift and slow，produces effects on recitation also，and on movement．The one good quality of all these is iєוón venture to suggest，ral $\mu$ оuテtxウ̀̀ $\xi \dot{v} \mu$－ $\pi \alpha \sigma \alpha ́ y ~ \tau \varepsilon ~ \lambda \varepsilon \iota<́ \tau \eta \tau \alpha$.


Mád $\tau \sigma \tau \dot{\alpha} \gamma^{\xi}$ The best authenticated reading is $\mathrm{K} \dot{\alpha} \lambda k \iota \sigma \tau \alpha$ ；but the continual confusion of the two words is known to all who are familiar with paleo－ graphy，and there cannot be a donbt which of the two is most approprinte here．In Phaedr． 263 c，for xadiò yoû̀ $\ddot{\alpha} y$ ，we must read $\mu \tilde{\alpha} \lambda \lambda$ ov roũy＂̌v．A few pages further on，the Vatican MS． has x $\alpha{ }^{\prime} \lambda \lambda \iota \sigma \tau \alpha$ for $\mu \alpha^{\prime} \lambda \iota \sigma \tau \alpha$ ，where the latter is obviously right．
$\tau \hat{\omega} \nu \pi \epsilon \rho a s$ éxóvt
ticular proportions belong to the $\pi \varepsilon^{p} \alpha \underset{ }{c}$ ． Elsewhere they are called $\pi \varepsilon \rho a t o \varepsilon \varepsilon \delta \dot{\eta}$ ．
 casion for $\pi o v$ ：it is not improbable that Plato wrote：$\gamma \dot{\alpha} \rho \pi$ тотє．
$\dot{\eta}$ خウ̀ $\theta$ eós］The notion that $\eta \dot{\eta}$ zeos is a personification of the third $\gamma \in \mathcal{E} v e$ as $\circ_{0}^{\circ} \equiv \hat{n}$ xotvevica is sufficiently refuted by the appeal to Philebus，which could only be made because his goddess was in question．It is so probable that on was lost in consequence of its nearness to $\hat{\eta}^{\prime}$ ，and it seems so necessary for the sense，that I have restored it con－ jecturally．


 $\tau \omega V \varepsilon_{\text {Easeto．Such is the reading of the }}$ Bodleian and the two MSS．which mostly agree with it．It is utterly $\curvearrowleft u t$ of construction，and even Stallbaum ap－ pears to be only half in earnest in de－ fending it．The inferior copies have E＂Xovt＇，which I regard as a conjecture， such as one often finds from the hands of the more recent scribes；nor are they always unfortunate ones．But of what use can ${ }^{\prime}$＇Xovte be to us？Law and order are the limit in this case， and can scarcely be said to have it． I have therefore accepted Éxóvtcu as right，but in its wrong place；that is omitted by accident，and then restored to a part of the text to which it did



















not belong，after the second $\pi \in f(\alpha$, in－ stead of the first．
ámokvaíall］Plato uses this word in Rep．406， B ，for to cnfeeble．In comedy it occurs in the sense of to bore to death．There is no evidence of its being＇verbum palæstricum，＇as Winckel－ mann supposes；at least，not in the sense be intends by his paraphrase， ＇Deam Voluptatem rationibus et argu－ mentis tanquam ictibus percussam con－ cidisse．＇The sense is，and you say that she has enfeebled them（ $\pi \alpha \alpha^{v} \tau \alpha_{5}$ ）， but I affirm that she has saved them． Though if we durst insert $\eta^{\circ} \mu \tilde{\alpha} \varsigma$ after aủtìv，the Aio te Aeacida ambiguity of the syntax，which has led more than one scholar a strange dance， would be removed by the order of the two accusatives．
yevvis］The Books have रevéases， and one editor informs us that $\pi \lambda \hat{\eta} \eta \mathrm{O}$

 be an equally elegant variation of oi $\pi 0 \lambda \lambda 0<{ }_{\alpha}^{\prime \prime} \nu \pm \rho \omega \pi \sigma$ ．Till this is certain， jt will be more prudent to take the word which has occurred so often，and
always in the very same acceptation．
［ $\left.\gamma^{\epsilon} \nu \eta\right]$ ］This supplement，which I have put in brackets，is in the true style of the interpolator．
ơ̈te mo入入d e［Xev］This is a strange assertion after $\pi \dot{f} \rho \alpha \varsigma$ had been declared to contain＇every possible relation of number to number and measure to measure，＇and the instances of it were said to be $\mu บ p i ́ a . ~ I ~ p r o p o s e ~ o f t t ~ f o r ~$


YéveのเV k．T．\＆．］＂In order to un－ derstand this passage，it is again ne－ cessary to observe the same kind of distinction as was made in the case of
 $\pi \lambda o u n y$ ，on the one side，and the in－ stances of it in Nature on the other．
 valent to the instances；these are also included under the term үÉvéts els oúaiav，by which is implied that every existing thing arises from this combina－ tion．They are said to arise हैx Tw̄ $\mu$ ќrpav，from the proportions，or pro－ portionate quantities and degrees，aंtecp－
 effected simultaneously with the $\pi$ épas
$\Pi P \Omega .{ }^{\prime} E \mu \alpha \vartheta$ Э








ПР』．＇Oৎヲడ̆s．

方 $\pi \tilde{\omega} \mathrm{s}$ ；

IIPS．Oïtws．



ПРS．$\Pi \alpha v^{\prime} \gamma \varepsilon$.


（Proportion in the abstract），for as soon as ever the $\pi \varepsilon^{\prime} p \alpha \rho$ enters into anything， its properties immediately receive their due proportion．The whole passage may therefore be translated，－But understand me to mean by the third kind the whole produce of these two， considering all such produce as one，as a coming into being，derived from the proportions produced along with the Limit．＂On looking over this old note， I feel but one misgiving；and that is as to my implied approval of the words रéveaty els oủalay．As every үéveals must be Els oủoiav，understanding ou＇－ aia in a lower sense as a $\gamma \varepsilon \gamma E \nu \eta \mu E \dot{y} \eta$ oursia，（see inf．27，в），the redundaney is in itself suspicious；but this suspicion becomes still more serious，when we reflect that according to Greek usage this kind of apposition would be con－ nected by a participle；for it is not a description appended；but a reason for the previous name．Exyovov yéveaco ơv would of course by attraction become

troos roîs tpurl］toĩs has been at last inserted before tplol，invitis codicibus．

Xwpls［roúrou］］The attempts to de－
fend roútou are conclusive against it． $\chi \omega p!s$ is used adverbially，ut sexcentiens．
 sentence which ends thus，consists of two parts，the first in which Cause and that which makes are affirmed to have no difference as to nature，and the second in which the two names are said to be convertible．The first has been confused with the second by the intrusion of $\pi \lambda \lambda_{n} \boldsymbol{y}$ óvó $\mu \alpha \tau$ e，borrowed from below．This makes Plato say， ＂that there is no difference in their essence，except their name；＂which is like saying，there is no difference in their stature，except their complexion． The second part is made ungrammatical by the intrusion of $\varepsilon^{\prime \prime}$ ；for if toे Tocoũv and to aitioy are both of them sub－ jects，$\lambda \varepsilon \gamma o ́ \mu \varepsilon v a$ is indispensable．But what a clumsy way of saying，＂that you can apply either name indifferent－ ly＂is this？＂The Maker and the Cause would rightly be called one．＂Nor can
 with ${ }^{2} y$ or with any name we may apply occasionally，but only where some de－ claration of a name to be permanently borne henceforth is intended．

IPPS. Ti $\mu \dot{\eta} \nu ;$



ПPS. K $К \dot{\iota} \mu \alpha ́ \lambda \alpha$.
 $\tau o v,[\tau \eta ̀ \nu \alpha i \tau i \alpha \nu$,$] és ixavẽs$



$\Pi P \Omega . \quad T i \mu^{\prime} \nu ;$


 C $\mu \varepsilon \lambda o i \eta \nu \stackrel{\alpha}{ }{ }^{\prime 2} \nu \tau \iota ;$

 Addenda.

E'Tepov yà oiv oul The inferior MSS.
 is always haunted by a perverse suspicion that the older MSS. are full of grammatical corrections (a fact notoriously truer of the recent copies), prefers the latter, and asserts that $\gamma \dot{\alpha} \rho$ ousv is better suited to $\lambda \varepsilon \in \mathcal{E}^{3} \omega \mu \varepsilon$ than to Étepov. But if $\lambda \varepsilon$ ' $\gamma \omega \mu \varepsilon y$ means anything, it means $\beta$ oú̀se $\lambda \in \in\} \omega u \approx \nu$ (it could
 is therefore a proposal; and $\gamma \dot{\alpha} \rho$ ouv $^{\top}$ is not, and cannot be, used in the assent to a proposal ; whereas in the admission of a thing proved, nothing is more common. The drift of the whole argument confirms the correctness of the Bodleian
 follows, but motoüy=altia and rocoú$\mu \in$ vov $^{\prime}=\delta$ oùeũov x. т. $\varepsilon$. . Therefore altia and $\delta$ ouncũov are different. Now our first three Classes belonged to the
 and as mocour is different from these, it has a right to a separate (fourth) Class. (Strictly speaking only oue Class, the thiorch, is rcyvóuevov, aud for that reason he uses the expression סovicũov Els $\gamma$ évecev aitio, in order to include the first' and second, and in like manner
 yifveral.) The distinctness then of Cause
from the other three Classes is that on which the whole stress of the sentence falls. But it was not necessary to
 so, because the rules of dialogue are very strictly observed by Plato, and therefore Protarchus would have to answer to $\lambda \varepsilon ́ \gamma \omega \mu \varepsilon v$. But why should he not answer to both that and E"Tcoov, by the adoption of both readings? For үà $\rho$ ouvy compare in this Dialogue 14, в. 16, в. 17, с. 30, с, д. 32, с.
ápa $\mu \grave{\eta} \pi \lambda \eta \mu \mu \in \lambda o i \eta \nu]$ The Bodleian and its two followers have no $\mu \eta^{\prime}$. But as it is pasier to account for its omission in some copies than for its interpolation in others, there is prima facie evidence in its favour; for, although $\mu \eta^{\prime}$ and $\mu \eta$ потє are very common forms of interrogation among the lower Greeks, ${ }_{\alpha}^{5} \rho \alpha \mu \dot{\eta}$ is a colloquial Atticism, of which they could know nothing save from books. The following passages will shew the manner in which this form of interrogation is used, and that it is employed alike where the speaker is uncertain of the answer, and where he merely demands an assent on which he has a right to reckon: Phatdo 64, c (twice) and Parmenides 163, c (in these instances ${ }^{\alpha} \lambda \lambda 0$ It makes the questión negative) Phedo 103, c. Crito 44, e. Charmides 174, 1 .


 oix ovitws ${ }_{7}^{3} \nu$;

ПРת. O




חPS. 'II $\sigma \omega \mathrm{s}$.


$\Pi P \Omega .{ }^{3} H \nu$.
 uаi ȯtoiov $\gamma$ '́vovg.









$\gamma$ [yvort'] As the direct question is proved.' The answer to th not, to whom would the second prize is, that the fourfold division professes belong" but, "to whom does it," ( $\pi$ 万' to be exhaustive; there are no other
 the dependent question should take the two: consequently, if any thing is found optative without $\alpha \mathrm{\alpha} v$. I have accordingly mixed, we may at once conclude that expelled äv, invitit codicibus.
$\mu$ uкròv éxeivo] As the whole $\gamma$ 'évos is meant, of which the Bios is a part, it is plain that the common reading, $\mu$ exto 5 Exsivos, is a blunder of the copyist. The correction was long ago proposed by Schütz. It may be objected: 'If all mixtures belong to the xocvòv Yévos, of course the $\mu$ uxtòs $\beta$ log does so: but, as Socrates has only sliewn that the rolv $\boldsymbol{v} \boldsymbol{\gamma} \boldsymbol{\gamma}$ vos contains all mixtures of a par-


 of $\alpha \pi \varepsilon \epsilon \rho o v$ and $\pi \varepsilon^{\prime} \rho \alpha, 5$, his case is not next turn in the dialogue.

ФI. Aغ́ $\gamma \varepsilon$ нóvov.



 ш $\alpha i \tau \tilde{\omega} \mu \tilde{\alpha} \lambda \lambda o v$.










 лєєбтє́ov.


[^22]

 $\varphi \vartheta \varepsilon \gamma \xi \omega^{\prime} \mu \varepsilon \vartheta \alpha \dot{\alpha} \tau \iota$ ．












ПPS．$\Pi \tilde{\omega}$ ；



 $\delta \iota \alpha \chi \nu \beta \varepsilon \varrho \nu \tilde{\alpha} \nu$ ；


 long to $\varphi \Im \varepsilon \gamma \xi \omega \mu \varepsilon \varepsilon^{9} \alpha$ ，because $\mu \eta \partial \varepsilon_{\nu}$ $\varepsilon \xi \alpha \mu \alpha \rho^{2} \alpha{ }^{2} v o v t e s$ would be the very con－ trary of that which he dreads．But $\mu \eta \delta \delta^{\prime} \nu$ and $\tau 6$ are incompatible，ex－ cept in the combined form $\mu . \eta \delta^{\prime} \varepsilon^{\prime \prime} \nu \tau$ ， which is foreign to our purpose．The most probable correction seems to be ［ $\mathrm{V} v \alpha] \mu \eta\rangle \quad \delta \eta$ ，Eva having been supplied after $\mu \dot{\eta} \delta \dot{\eta}$ was corrupted．© $v \alpha$ ס and $\mu \dot{\eta} \delta \dot{\eta}$ are used where the person addressed is appealed to as to the reasonable nature of the thing expected or feared．

Hetortov к．т．द̂．］The connection of the clauses is this．＂You thought it difficult，because I frightened you．＂－ ＂You certainly did．＂－＂Nay but it is easy．＂I have therefore removed the sign
$\tau \bar{\Pi} \pi \alpha<\zeta \varepsilon \varepsilon v$ are very suspicious．They explain what might be left to the in－ telligence of the hearer，and force $\sigma \varepsilon \mu v i v\left(a v\right.$ to stand alone，whereas $\sigma \varepsilon \mu v u^{-}$
 $\mu \mathrm{EvOS}$ is not a very violent displacement of the natural order，and any reader will see why it is made．
vinodoyı̧̆́pevos］This is properly a term of book－keeping，and is used of anything which we set against the ac－ count of profit，such as xivouvos，$\pi$ ón $^{\prime}$
 Oísiv rûv aưT⿳⺈⿴囗十一 When Socrates offers to Protarchus the alternative be－ lief either in capricious and hap－hazard power，and mere accident，as that which has the universe in Its keeping，or in mind and marvellous intelligence，as











that which arranges and regulates it，we expect Protarchus to reject the former， and approve the latter supposition．Now Oủס̇ev tธัท aútw̃ is a most complete rejection，and so is ou＇o＇of ofov vival us paivstaz；but there is in the received text a fatal want of distinctness as to
 is left by itself，and ou＇$\delta^{\prime}$ o＇otoy is pre－ dicated of ${ }^{\prime \prime}$ ．．$\sigma$＇．．$\lambda \varepsilon ́ \gamma \varepsilon เ \varsigma$ ．This shews that the copyists cannot have done their duty．The difference of the read－ ings is remarkable．Bodl．©̂ $\mu \bar{\varepsilon} \nu \quad \gamma \dot{x}$ ？

 où $\lambda$ ह́ $\gamma \varepsilon$ Es．It will be seen that they all three concur in $\mu \dot{\varepsilon} \nu \gamma \dot{\alpha} \rho$ ，which is the source of all the difficalty．But Euse－ bius＇MEN厂APAH I take to have been the first deflection from the true read－ ing MENENAPXHL，and the vüy $\delta$ ǹ of the best MS．will justify the change
 $\tau \bar{\omega}$ is properly，Nothing like，and is so used by Isocrates． 270 init．（Steph．） 277 med． 279 med． 241 extr．（ Tt rìy बน゙ธ（む̃v）and $\pi$ ept＇Avt．p．302．Lips． 1825．We may here render it by Nothing of the kind，or Nothing like the fact．
 wish，then，that we also should agree in affirming that which is professed by the ancieuts before mentioned f I have
 which the inferior MSS．omit，is quite foreign to the sentence，while Ért xol in this sense is of continual occurrence in Plato and other writers．
 agree in this reading．Schleiermacher
reads é $\mu$ 人доүоч́ $\mu \varepsilon v \alpha$, some worthless copies ófo久oүoupévocs．But if we ad－ opt－ueva or－$\mu$ evov，we must have the article，and the perfect is more correct， as Theodoret quotes it，\＆ipoloynuévos： and lastly，whether Anaxagoras be meant， or，as 1 suspect，some older seer or poet，it is not proper to speak of the first expounders of it dogma as óuoho－ үoūvtas．Some one may propose ó óo－ خoyoúuEvot，agreeing with，but this is said of things that agree，not of per－ sons．It is wonderful that no one has seen that $\xi$ ýpopuc is followed by a dative in its own right，and that of oo－ doyeiv，in whatever form you use it， introduces either a tautology or a red－ undancy．
$\xi ข \mu \phi \hat{\omega} \mu \varepsilon v]$ MSS．give $\xi$ บич It is true we have छuvé $\varphi \eta \sigma \varepsilon \mu \rho \gamma เ \varsigma, R e p$ ． 242， E ，and in Sophist．236，D，$\pi \mathrm{pc} \varsigma$ т to $\tau \alpha x \dot{\cup} \xi u \varphi{ }^{2} \sigma a b-b u t$ as to the first ex－ ample，we have छuvép $\begin{aligned} & \text { both preceding }\end{aligned}$ and following it，and as to the second， the whole clause is an interpolation．In Timæus 72， D ，گuи甲ท́णavtos may be de－ fended on the ground that the God does not simply assent to their doctrine， but reasserts it with higher authority． Where assertion is intended，we find the form ${ }^{2} \varphi \eta \sigma x$ ，so that practically it is an aorist of $\varphi \dot{\alpha} \sigma \times \omega$ ，but for this very reason छúpeque would seldom want any such inflexion．छu $\varphi \varphi \omega_{\mu} \mu \mathrm{in}$ this place is to be louked upon as a present tense，like oใó $\mu \varepsilon \Phi \alpha, \xi \cup \gamma x \sim \nu \delta \cup-$ $\nu ธ บ ์ \omega \mu \varepsilon v, \mu \varepsilon \tau \varepsilon ́ \chi(\omega \mu \varepsilon v$.
 is evideutly a proverbial phrase，slight－ ly changed，probably from E＇y．$\varepsilon$ ev．
 ${ }^{\alpha} \vartheta \varrho \varepsilon \varepsilon$.




 voĩs vũv $\lambda$ ó́ous.
 rotóv $\delta \varepsilon$.

## ПРО. Поі̃ор;




 $\dot{\varepsilon} \nu \tau \pi \bar{\omega} \pi \alpha \gamma \tau i ́$.

ПРS. Ti $\mu \dot{\eta}^{\prime} ;$






 ${ }_{\alpha}^{\prime \prime} \pi \alpha \nu \tau{ }^{\text {’ }}{ }^{\prime \prime} \sigma \chi \varepsilon \iota \tau \alpha \tilde{v} \tau \alpha ;$
 the oúvoaves of our bodies, it is an of this burden affords as the very idle repetition; if of the Universe, it Elveoti from which the interpolator comes too soon. The question is, not helped himself above. "It is present Whether we see the Elements in com- here in small quantity and poor qualiposition, but whether we see them at ty," and then the double nature of this
 पuigty is assumed as the general belief. feeble in its effects. This connexion is He argues from the elements $\pi \alpha \rho^{\prime}{ }^{\prime}{ }^{\prime} \mu i v$, spoiled, and the grammar made to suffer, which we do see, to the same elements by the intrusion of ral.

हैv Tथै $\pi \alpha \nu \tau i$.

 тои́tev Éx<aбtov $\pi \alpha \rho^{\prime}$ niuiv in one becomes ten times more elegant and sentence, for this is virtually the case, forcible, find being quite appropriate since öť depends on $\lambda \alpha \beta \dot{\varepsilon}$ т̀̀ totóv $\delta \varepsilon$. enough for the three verbstaken together.




甲 $\alpha \nu \varepsilon i \eta ;$




MPS．Ti $\mu i_{p}^{\prime} ;$

 т $\tilde{\omega} \nu \alpha ข ้ \tau \tilde{\omega} \nu$.




 $\boldsymbol{\tau} \dot{\eta} \sigma \varepsilon \omega \mathrm{s}$ ．



$\Pi P \Omega$ ．$\Delta \tilde{\eta} \lambda o v$ ö́兀ь 甲ク́бонєv．


[^23] हैं $\tau \iota$ л $\alpha v \tau \eta ~ x \alpha \lambda \lambda i o v \alpha ;$





what else could have given us our enumeration of these $\gamma$ cém without an souls?" and "The Universe has a soul, article is in itself most unlikely, and because it has all, that we have in if xotvory had been mentioned here, it greater perfection". But the latter alone is scarcely credible that Protarchus is intended. "If we have a soul, the should so very soon afterwards beg to Universe which has all that we have \&c. must likewise have one". $\pi \dot{\alpha} v t ?$ refers to quantity, purity, intensity \&c. mentioned above.

Oí үáp mov] The subject of émuxaגeional is evidently Cause. But if so, there is no predicate to tétrap e ex $x \in$ iva. To remedy this, some propose to read .avta before тétтapa; but neither Grammar nor Logic allows such a contrivance. Not Grammar, because if Plato had intended the clause to be taken absolutely, he would certainly have written ővt if we were to take it thus: "Seeing that these four are"-we should immediately ask "are where"? If $\pi \alpha \rho$ " ni $\mu \bar{i} \bar{v}$, that could not be omitted. If every where, that is as yet unproved, nay the very thing to be proved, for in the next sentence of Socrates the

 no doubt that the four $\gamma \varepsilon^{\prime} v \eta$ ought to be mentioned, else how can he make any conclusion about them? So that the words $\tau \alpha$ र. Éxeiva are not an interpolation. On the other hand we know that there is an hiatus in the best MS., for it omits $\pi{ }^{f} \rho \alpha{ }_{5}$, and though the others have it, it is just as likely that in these it was supplied by conjecture. But the hiatus may have been far greater than that of one word. My impression is that the text in this place was in a very bad condition even in remote times, and that all which intervened between Éxsĩva and xal tò Tñs
 was then filled up pretty nearly as we find it. But not correctly: for the
be reminded what wotvov meant. I believe that a more probable mode of filling up the gap would be in this




 alita here below enjoys many and various appellations of $\sigma 0 \varphi 1 / \alpha$ (as we say
 xeús, and so forth) and he divides the operations of altio under two heads of combining and repairing (ouvte9Eे
 of each in $\sigma \omega \mu \alpha \sigma x i \alpha v$ zurceoũy and latpexinv (épuocoūv). It is evident throughout that he is speaking of the human $\psi u x \dot{y}$ being enabled by this altio to work on our inferior elements by introducing $\pi \varepsilon \dot{\varepsilon} \rho \alpha ;$ into the $\alpha{ }_{\alpha} \pi \epsilon \iota \rho \alpha$, and, when the $\mu$ étpov thus introduced has been disturbed, by readjusting it; in other words he is speaking of human sloill. And, pray, what human skill
 Greek reader, who did not understand the argument, saw something about cause, and something about $\sigma \omega \bar{\omega} \alpha$, and thought it was a pity that the $\psi u \times \dot{y}$ should be missing, and so by his $\psi \mathrm{u}-$
 the passage. The application of these facts concerning human skill to a higher skill must be carefully noted. He does not say "there must be some other higher effects elsewhere"; but "we know of certain effects; we know that there
 $\mu \omega \tau \alpha \tau \omega y$ (i.e. the planets and the whole Heavens) and this must be an










 IIPS. $\Delta ⿺ \kappa \alpha \iota o ́ \tau \alpha \tau \alpha$ б $\tilde{\eta} \tau \alpha$.
 voícधrp.



 үеб才 $\alpha \iota$.

## ПРS. $M_{\alpha} \lambda \alpha, \gamma \varepsilon$.





[^24]


 хюьбө。
 $\}^{\prime \prime} \lambda \alpha \vartheta \varepsilon \varepsilon$.
 $\dot{\varepsilon} \nu i \circ \vartheta^{\prime} \dot{\eta} \pi \alpha \iota \delta \iota \alpha ́$.





IIPS. K $\alpha i \mu \alpha \dot{\lambda} \lambda \alpha$.




 B





 $\mu \varepsilon \vartheta \alpha$.
 this passage by the lexicographers. lt upon the statement of the citóxpot:s, in is not formed according to analogy, place of being separated from it by and offers no meaning but what $\gamma \in \mathrm{V}$ - this reference, which is itself quite suvท่'ท: would have supplied. It may perfluous.
have arisen from a dittographia, үé- tav̂ta mpótєpa] Namely. where it is vous, $\gamma$ हvuritns.-I once thought that to be found existing, and how it arises. Stallbaum's conjecture, when he put a Henceforth, pleasure is no longer con-

 I now see in the words $\tau \omega \check{ } \mathrm{T} \tau \mathrm{r} \tau \dot{\alpha} \hat{\rho} \omega \mathrm{y}$ come into being, and consequently as

which all correction is thrown away.
 $\alpha v ̀ \tau \omega ั \nu \pi \in \varrho \iota$;
C MPS. Tò $\pi 0$ Ĩov;





ПРS. К
 è $\lambda \varepsilon \nless \rho \mu \varepsilon \nu$.


 $\pi \varrho \dot{\sigma} \sigma \varepsilon \chi \varepsilon$.

ПРя. М'́̀є $\mu$ óvov.




ПРО. Пơvv $\lambda \varepsilon ́ \gamma \varepsilon \iota \varsigma ~ \varepsilon i x o ́ s . ~$





 ขอยіั;

ПPS. Пої ;

IIPS. Nai.

ПР@. Naí.

[^25]


 $\dot{\eta} \delta o \nu \eta$.

## $\Pi P \Omega$. $\Pi \alpha ̛ \nu v ~ \mu \varepsilon ̇ \nu ~ o ̛ v v . ~$










[ 8 เá $\left.\lambda v \sigma เ s{ }^{\prime}\right]$ ] This differs so little in Schleiermacher, in view of Stobæus' read-

 the antithesis. The opposites are $\delta<\alpha$ -

 $\eta$ i $\delta o w \eta$. In this scheme the only word that suggests any scruple is $\alpha$ áódocıs; a word which conveys no meaning un-
 $\mu$ evov. That is to say, we want a genitive, and it must be the genitive of that which is opposed to $\pi v i \gamma o s$. But, for this we need not look very far, for in the very next speech we have piyous, where it is as much in the way as it would be serviceable here. It seems almost certain that we should


[र́p'yous]] See the preceding note. But a more serious difficulty is offered by
 not only because of the preposition $\alpha^{\alpha} \pi \delta^{\prime}$, but also because the plural refers to nothing yet mentioned; nor does tavitòv satisfy me, for, though eic taútoiv lovewy would do very well for the meeting of things separated, here the natural way is that of separation, as is plain from the nature of the case, and from the word $\delta$ caxplvopévay.

Platonis Philebas. baum finds every thing to his mind:

 "to the same state in which they were before" The reader will observe that there may be as much rashness in defence as in attack. Our only guide is the antithesis, in which тท̃s úypótnros
 tos סiáxpeces. From this it would ap-
 סıakpıvo $\mu \hat{\prime} v \eta$ ) was the original reading.
 $\tau \omega v$ סcaxpcvouévตv: but at all events it was something very different from what we now read on the authority of some unknown person who did his best to patch up a reading from his damaged copy. In what follows, the construction is purposely loose, in order to admit of more detail, and especially to prevent the $\varphi$ Sopà being understood of anything save the dissolution of the compound formed from the union of to $\alpha \pi \varepsilon \varepsilon \rho o v$ and $\pi \varepsilon \rho \alpha, s$ : hence also the double $\mu \dot{\varepsilon} \mathrm{V}$ and its double apodosis.
túmov] $A$ general outline of truth. See Trendelenburg's Excerpta, where there is a very good nete on the word.
-



ПРЯ．Кєiбヲш．


 $\gamma \varepsilon \iota \nu$ óv．

 дөүขо́иєขоv．


［é $\lambda \pi เ$ Yó $\mu \in \nu=v]]$ it is not the expected thing，but the state of expectation which is either painful or pleasant．Nor can

 any shadow of propriety．
 is an admission that there is another species of pain and pleasure independent of the body，for so he varies the ex－ pression of that which Socrates had
 riety does not satisfy the sciolist；so he gives us a tautology in its place，by


 certain satisfaction is implied．See above 29， d ．
év $\gamma$ ．tov́тols oif $\mu \mathrm{al}]$ It is commonly supposed that Socrates is here speaking of the $\pi \rho \circ \sigma \delta о x \eta_{j} \mu a \tau \alpha$ alone；but it would be strange that he should speak of these as pure，and unmingled with pleasure and pain，just after he has made them appear as one kind of them．Nor is it easy to see why he should lay so much stress on this particular Eidos，as ex－ pecting from it a solution of the whole question．Ev roúroç however manifestly
 but हैv roútoç toĩs $\varepsilon$ 良 $\delta \in \sigma$ ，for it follows immediately on Protarchus＇Érepov Eidos． But $\varepsilon x a r$ épots cannot be so applied，be－ cause taüta here involving only two ع This is one difficulty；and here is another． Socrates cannot speak of either $\varepsilon \dot{i} \delta \frac{1}{}$
as unmingled with pain and pleasure， since they are kinds of them．But the plurals $\varepsilon$ ilı $x$ piveot \＆e．，if they do not
 xai rioovais；and by substituting this emendation for $\lambda u ́ \pi \eta \eta$ тe xal ทํ $\delta 0 v \tilde{\eta} \varsigma$ ，we get rid of both difficulties at once．It may appear somewhat bold to change so many terminations，but only to those who are unfamiliar with the wholesale dealing of the ancient correctors，who would think themselves quite justified in adapting all the neighbouring endings to toútots．I do not however admit this conjecture into the text，because， until we are certain about ws $\delta 0 \times \varepsilon \bar{i}$ ， we must be content with uncertainty in every thing else．I once thought that these words meant，that Socrates wished to represent himself as not sure till after further examination whether he should find those pure and unmingled عi $\delta \eta \eta$ ，but in that case he would have
 pícecv or any thing sooner than ws §oxei．If we adopt $\varepsilon$ हो．$y^{\prime}$ Exatépaus
 nidovaís，they will be the instrumental
 ws $\delta 0 \times \varepsilon \tilde{i}$ is merely a gloss to xat $\alpha$ ү
 way of explanation．
 second of these phrases modifies the confident air of the first；there is there－ fore no redundancy，such as some have imagined to be purposely introduced to imitate ordinary conversation！





 ӧли $\varphi^{\circ} \dot{\sigma} \sigma \nu$.
 тò ขvัข $\mu \varepsilon \tau \alpha \delta \iota \omega ๐ о ́ \mu \varepsilon \nu о \nu$.






 биєх@óv;




ПРО. Tí $\mu \dot{\eta} \nu$;


סotéov governing these several datives, the sentence requires o're or wis; I have inserted the latter.
 \%'тe, which is a mere repetition of éviote, the nearest palæographical change would be Eotcv ovt, the $\mathbf{Y}$ and $T$ being often confounded; but the most appropriate and, in itself, a very probable change,
 This I have admitted into the text.

Siamopevep̂var] The argument is compared, as in many other parts of Plato, to a beast of the chase being tracked.
 reading of all MSS. and Edd. in place
 qualifying adverb $\tau . \lambda$. cannot be used in any other sense but "what is commonly said". And again aútธ̄̃ refers to no plural expressed or implied. Stallbaum tells us, first that aủtenv is put for
 forth. The reader need scarcely be reminded that ưypoly and the rest never perish, but the $\gamma \in$ véaces from them do, $^{2}$ and it is these $\gamma \varepsilon v \varepsilon \varepsilon^{\circ} \sigma \varepsilon_{5}$, if $\bar{\varepsilon} \mu \psi \cup \chi \circ$, which feel the pain or the pleasure of their jarring or blending. It is also usual to say $\alpha^{\prime} \lambda \eta Э \omega \bar{\varsigma}$ रह́ $\gamma \in \tau \alpha<$ of statements and "̌vtws छ"бte of facts, whereas here we have a confusion of the two. I have restored what in my opinion must have been the original text.
 Z $\sigma \times \eta$; we want the aorist, and ${ }^{2} \sigma \times n$ here is as misplaced as if we should ask a man, Пws loxels;
 has no more right to te than $\mu^{\prime} \mathrm{g}^{\prime}$ $\eta_{\eta}^{\prime \prime} \delta \varepsilon \sigma \tau \alpha l$, and neither needs it.
 of the Coislinian and is much to be preferred to that of the Bodleian, ท่ $\mu$ ตัv.


 @ $\alpha \nu \omega \mu \varepsilon \nu$.










 vavtiov.





 try and remember this, because it is an important fact; not because it is important to remember it. The change from tav́rn5, which the author of this foolish supplement saw above to raviT $\eta V$, which he certainly wrote, would almost make one suspect that he meant $\mu \in \mu v \eta{ }^{\prime} \sigma \mathrm{Jac}$ for a passive. Just so in the Politicus, 286, c, we read, $\mu$ ท̀ $\pi p o \dot{\rho}$


 But there the whole context shews that Plato wrote $\mu \varepsilon \mu \varepsilon \rho(\sigma \mathcal{A}$.
 borrowed from below, and placed here
 dative. As to oúdèv ảnoxwlứs being used with the accusative suppressed, this is a common idiom. "It is quite possible to live the intellectual life in this manner."

OỦkoûv oürws] I ought not to have followed two previous editors in preferring oútoc, which rests on no good authority. The argument runs thus: "This neutral life is compatible with pure intelligence; for the man who chose the life of intelligence was obliged to forego all delight. In this way then (this being so) it would be the very life which he had already chosen, and it would also probably be the nearest approach to the life of the Gods." The transition from the philosopher to the Gods is marked by Ėxel$\nu \varphi T \varepsilon x \alpha l$. The $\gamma \varepsilon$ which has usurped the place of $\tau \varepsilon$ in the Editions, is absolutely without meaning.
eтाナккео' $\mu \in \theta a]$ This is Bekker's con-
 in all the Books, but is both less suitable in itself, unusual with elcaüدts, which requires a future, and quite incompatible with $\pi \rho \circ \sigma \geqslant{ }^{2}{ }^{2} \sigma \sigma \mu \varepsilon v$.

HPS．＇O＠Эór $\alpha \tau \alpha$ 入દ́ $\gamma \varepsilon \iota \varsigma$.



ПРS．Пũs；


 бยбォช．







 $\tau \alpha \tau^{\prime}$ غ̀ழог $\mu \varepsilon \nu$ ；

ПРऽ．Пथ̃s $\gamma \dot{\alpha} \varrho$ ov̉； E





ПPS．Ti $\mu \eta^{\prime} \nu ;$

ПРS．$\Pi$ ü̆；
 proper verb．Пapainクாזéov would be that state of unconsciousness as to any just as unsuitable as ávàñтध́v；for particular impression which precedes they are not going to receive the in－alosทocs，and consequently $\mu \nu \eta \eta^{\prime} \mu \eta$ ．The formation from others，but to learn it latter is described in order to bring into by observation．Nor is it at all likely greater relief the proposition which he that Plato would play on the word is now advancing，that Desire being of $\alpha^{\alpha} \chi^{\alpha} \lambda \alpha \mu \mu \beta \alpha v \varepsilon เ v$, as denoting the proper the opposite to that which is present， function of $\mu v \eta^{\prime} \mu \eta$ ．I therefore con－as the body is taken up with that which jecture $\pi \rho o ́ \tau е \rho о y ~ d \nu ~ \epsilon \ell \eta ~ \lambda \eta \pi \tau \epsilon o v$.

катà тро́тор］This is the opposite of ánò тpótou．See below，34，A．

दौvrav̂日á $\pi 0 v]$ Somewhere here，－i．e．， in the state we have been describing．
 By forgetfulness arising out of a previous hesitation．




ПРS．＇$E \mu \alpha$ 才ov．




 $\sigma \vartheta \eta \sigma \iota \nu$.

ПPS．$\quad T_{i}^{\prime} \mu \eta^{\prime} \nu ;$


$\Pi P \Omega$ ．＇O $\varrho 9$ ज̃s $\gamma \dot{\alpha} \varrho{ }^{3}{ }^{3} v$.

$\Pi Р \Omega$ ．＂Iन $\omega \mathrm{s}$ ．

ПР』．Tò лойov；




IIPS．$\Pi \alpha \dot{\alpha} v v \mu \varepsilon ̀ v \nu o v v$.


 रонєv．
［ $\eta \downarrow \nu u ิ \nu \lambda \nmid \theta \eta \nu$ кa $\lambda \in \overline{i s}]$ ］Protarchus does evidence and to oppose common sense no such thing．He is bidden to use to the craving after curiosities．In such aंvacoìnola in place of to $\lambda \in \lambda \eta$ Э̧́val，a passage as this a departure from and to keep $\lambda$ クi＇n in the same sense the common rule is above all things as hitherto．
 hamus үıүvópeva tentat．Non video cau－ are referred to Matthim．That the com－a singular participle would render less piler of a Grammar should treasure up apparent．
all the anomalies and exceptional in－$\pi 0 \theta^{\prime}$ in］The Zurich editors have not stances，which either the self－will of improved this passage by the conjec－ ruthors or the stupidity of seribes supplies tural reading of $\pi x \prime 2 \eta$ ；the word $\pi 0 t \varepsilon$ him with，is no more than we should adds to the clearness of the sentence， expect．But the province of an editor and is fully supported by analogous is，as far as possible，to resist such passages in this part of the dialogue．


ПР』. Tò noĩov;











 $\lambda \varepsilon ́ \gamma \varepsilon \iota \nu$.



ПРЯ. $\Sigma \varphi о ́ d \rho \propto \gamma \varepsilon$.





ПРS. $\Pi о ́ 9 \varepsilon \nu ~ \delta ~ \check{\eta} ;$
"Iv' $\left.{ }^{\prime} \mu a\right]$ The reading of all the MSS., Eva $\mu \cdot r^{\prime}$, has sorely puzzled the editors; some have left it in despair, others have betaken themselves to $\pi n$; but this particle is in contradiction to the superlatives which follow, and would be more appropriate to an attempt then commencing, than to review of the ground already won. I once adopted $\delta \dot{\eta}$, but with misgivings. I now see that INAMA was divided amiss, and so MA was changed into $\mu \eta^{\prime}$. "А $\mu \alpha$ тои̃то xal á $\mu \alpha$ Éxeivo is a very common formula.


 every phase of it, and not its whole
appearance, the article has no business here.
d vvิv [ทTov̂ $\mu \in \nu$ ] The common reading

 גoũ $\mu \varepsilon v \gamma_{.} \tau . \varepsilon$. It is impossible to make any sense of xal taũt $\dot{\alpha} \gamma$, nor is the first $\alpha{ }^{3} \pi 0 \lambda 0 u \pi \mu \varepsilon v$, without a case, supported by usage. The corruption of the passage appears to have originated with the insertion of the second $\alpha^{\prime} \pi \sigma \lambda o u ̃ \mu \varepsilon v$, which probably stood at first as a gloss in the margin. Under any circumstances 8 Ø would be untenable, for aủt义 $\tau \alpha u \tilde{\tau} \alpha$ proves that a plural must have preceded.

ПРя．Пడ̃s $\delta$＂ $0 v$ ；

MPS．Tí $\mu \dot{\eta} \boldsymbol{\gamma}$ ；

$\Pi Р \Omega$ ．$N \alpha i, \pi \omega \dot{\mu} \mu \tau o{ }_{s} \gamma \varepsilon$ ．

$\Pi Р \Omega$ ．O $\mu \alpha \iota \mu$ ย̀̀ $\pi \lambda \eta \varrho \omega \dot{\sigma} \varepsilon \omega \mathrm{s}$ ．



ПPS．इаழع́ $\sigma \tau \alpha \tau \alpha ́ \gamma \varepsilon$.




IIPS．K $\alpha i \pi \omega ̃ s ;$

ПРS．Пడ̃s $\gamma \dot{\alpha}$ อ ov；



ПРS．N $\alpha$ í．
 モ̇甲 व́лтоьто．

IIPS．＇Avवरxaĩov．



#### Abstract

＂$\Delta\llcorner\psi \eta "]$ There are two readings $\Delta \leftarrow \psi \eta$ $\gamma E \in \pi 0 \cup$ and $\Delta!\psi \tilde{\eta} v \pi o u$ ．As to the va－ riety in the Bodleian Exćotou हैtt，we have but to turn it back into the uncial character and we see that it was simply another instance of $\mathbf{Y}$ being mistaken for T，EKACTOYETI．Now if we  can only mean，that something sometimes thirsts，which is an incredihle manner of expression，to say nothing of the perfect uselessness of $\gamma \varepsilon$ ．If we try $\Delta$ unñ，we may by some effort obtain this sense，＂We speak of thirsting as something＂．i．e．There is such a thing as thirsting．But then Exdóotore loses all its meaning，and we are obliged further on to read $x \in v o u ̃ \sigma\left\{a_{\text {，}}\right.$ ，whereas all the Books have xevoũtal．This is one of those examples that in criticism nothing should be looked on as in－ significant．Just as in one of the old Epigrams，I have shewn that $\tilde{E}^{2} v \delta \frac{1}{\prime}$  Өeब̃y，so here $\Delta เ \Psi \tilde{n} \Lambda E \Gamma$ was read as if it were $\Delta \in \psi \tilde{\eta}$ ГEII．The rest was either invisible or neglected，and $\gamma \varepsilon \pi$ was so supplemented as to become $\gamma \hat{6}$ rou．  紬 $\pi \eta \pi \lambda \eta p \omega \dot{\sigma}$ the man who is thirsting is in contact with repletion．The $\gamma \varepsilon$ is useless，un－ less we change its place and read $\Pi$ ． $\alpha \rho \alpha$ हैy $\gamma \varepsilon \pi$.


ПРЯ. Nai.



 hórouv.

 ripvaधศя.

ПР』. Пั̈s;



ПР§. Kai $\mu \dot{\alpha} \lambda \alpha$.
















 tàs $\mu \varepsilon \tau \alpha \beta$ ond́s.

MPS. ' $\mathrm{K} \boldsymbol{\varepsilon} \tau \iota \tau \alpha \bar{u} \tau \alpha$.

[^26]











 B éz $^{\prime} \varepsilon \iota$;

MPS. K $\alpha i \mu \alpha^{\prime} \lambda \alpha \gamma \varepsilon$.




IPS. 'Aváyan.
 каì $\chi \alpha i \varrho \varepsilon \iota$.





 $\chi \varrho \eta \sigma \omega ́ \mu \varepsilon 9 \alpha, ~-~$

IIPS. Tò тог̃ov;





 $\tau \alpha \hat{v} \tau^{\prime}$ ov̉n ${ }^{\alpha}{ }^{\prime \prime} \nu$.



ПРО. 'A $\lambda \eta \eta \xi \tilde{\eta} \lambda \varepsilon \gamma \varepsilon \varepsilon \varsigma$.



ПРО. "Iб







IIPS. $\Pi \tilde{\omega} S ~ \gamma \alpha ̀ \varrho \alpha{ }_{\alpha} \nu$;


 $\lambda v \pi \varepsilon \iota ี \tau \alpha \iota \delta^{\circ}$ ov.
 $\lambda \eta \dot{\eta} \varphi \alpha \mu \varepsilon$.
 $\lambda \varepsilon^{\prime} \gamma \varepsilon \tau \alpha \iota$;




ПРІ. $N \alpha i$.

í $\pi a i$ 'kelvov táropós] The word edition.
Excivos is often substituted for the toís di入入ols $\mu \not \uparrow \kappa \in \sigma เ v]$ All other long proper name in speaking of an absent discourses, except those which are to

 «u'tòs हE. In the Republic, Socrates ad- they are not to the point. dresses Glaucon and Adimantus as $\omega$. del $\pi \in \rho \mathfrak{i} \tau a \hat{v} \tau \alpha]$ I have substituted $\pi \alpha i \delta \varepsilon \varsigma$ éxelvou тגंvסpós. It is not known taũta for the unmeaning t $\alpha \dot{\alpha} \tau \dot{x}$ of who was Protarchus' father, except the Editions. A little further on, I that Socrates above calls him Callias, have restored $\pi \omega \bar{\varsigma} \delta \eta \dot{\eta}$ pis; from Probut he no doubt belonged to a principal tarchus to Socrates.
family in Athens. Stallbaum's notion [ÉvTıv]] I have followed Stallbaum that Protarchus is addressed as the dis- in bracketing this word, which arose ciple of that man, meaning Philebus, from the scribe not understanding the is, I regret to see, repeated in his last adverbial use of ofvap and "irap.

MPS. Nai.
$\Sigma \Omega . K \alpha i \mu \grave{\eta} \nu \alpha \alpha i ~ \tau o ̀ ~ d o \xi \alpha \zeta o ́ \mu \varepsilon v o ́ v ~ z ̀ \sigma \tau i ~ \tau \iota ;$
ПPQ. $\Pi \tilde{\omega}$ s $\delta^{J}$ ov;

ПРऽ. K $\alpha i \pi \alpha ́ \nu v ~ \gamma \varepsilon$.
















ПР尺. Aŋ̀̀




Oúkov̂v ז̇̀ Sogajov] That which fancies, whether it fancies correctly, or incorrectly, never loses its property of really fancying. It is an actual notion, though it may not correspond to an object. The same may be said of pleasure; the feeling is actually present, though the object is unreal. Thus there is no difference as to truth and falsehood
 Unless indeed we say that pleasure is of such nature that it does not admit of any quality; but this is not so, for we speak of great and little pleasures, of good and bad pleasures, and so forth: then why not of false and true? I have removed the idle supplement $80-$
 knowing its place.

" $0 \tau 4$ ] This is the reading of the best MS. for T $\mathrm{\varphi}$. I have adopted it, and added $\sigma x \in \pi \tau \varepsilon \sigma^{\prime}$ as Baiter first suggested, but my oxemtéov is that already given to Protarchus. It would exceed the compass of a note to discuss the other changes which I have made, and the reasons for them are sufficiently obvious. Let it suffice to note that the disputants do not consider, nor have they any reason for considering, why both $\delta 0 \xi \alpha \dot{\xi} \xi$ av and $\chi \alpha$ apsev have the ${ }^{\circ} \mathrm{V}-$ $\tau \omega \varsigma$, so that, had the sentence in brackets been as well expressed as it is clumsy, it could not have belonged to Plato.
$\sigma$ о́dpa éxáтєpat] Violently the one or violently the other, as the gloss $\lambda \tilde{v}$ -
$\pi a i$ זe xal $\dot{\eta} \delta o v a l$ explains the words.


ПРS. $\Pi \alpha \nu \tau \alpha \dot{\alpha} \pi \alpha \sigma \iota \mu \varepsilon ̀ \nu$ ov̉v.

 $\delta \varepsilon ̇$ xai $\grave{\eta} \delta o \nu \eta \dot{\nu}$.
$\Pi P \Omega$. ${ }^{\prime} 1 \lambda \lambda \dot{\alpha}$ тí $\mu \eta^{\prime} \nu, \omega^{3} \Sigma \omega^{\prime} \times \rho \alpha \tau \varepsilon \varsigma ;$




IIPS. 'Аvаүиаїоv.

 סosáלov $\alpha \alpha \nu$;

ПPS. $\Pi \tilde{\omega}_{s} \gamma \grave{\alpha} \varrho{ }^{\prime \prime} \nu$;









 $\lambda o ́ \gamma \varphi \tau \alpha \dot{\alpha} \boldsymbol{\nu} \nu$.



[^27]

B ITPS. Eixòs $\gamma о \tilde{v} v \mu \eta ̀ ~ \sigma \mu c x \varrho o ̀ v ~ \delta \iota \alpha \varphi \varepsilon ́ \varrho \varepsilon \iota \nu . ~$


$\Sigma \Omega . T \check{\eta} \delta \varepsilon \varepsilon \dot{\eta} \dot{\gamma} \alpha \gamma \omega ;$
ПРД. Пй;
 $\dot{\alpha} \lambda \eta 9 \eta_{s}$.

IIPS. ' ${ }^{\prime}$ Ебтьข.



MPS. Пর́vv $\gamma \varepsilon$.



ITPQ. Kai $\mu \alpha ́ \lambda \alpha$.



ПPS. $\Pi \tilde{\omega}$;



 MSS. have, with few exceptions, ic $\delta t \alpha \delta 0 \xi \alpha \zeta_{\varepsilon \epsilon v .}$ This is interpreted as distinguishing one notion from another. But the argument throughout turns upon the mere act of $\delta 0 \xi \dot{\alpha} \zeta \varepsilon \varepsilon v$, and not a single allusion is made to the distinction here introduced. The confusion of $\delta \dot{\eta}$ and $\delta$ ick is one of the commonest in MSS., and there is a peculiar force in $\delta$ ri which may be illustrated by

 ९ம́ratov $\pi \alpha^{\nu} \nu \tau \omega \nu$ ä $\pi \alpha \nu \tau^{3}$ Eival. In this and other instances it is of the same force as xal $\delta \dot{r}$ xal, and expresses a kind of accumulation. The word $E^{2} \gamma \chi \omega$ psin has been changed on the authority of the Bodleian, \&c., to E'Yxecpeì, but to undertake is surely less appropriate here than to be capable, for so we may render the impersonal $\varepsilon^{2} \gamma \chi \omega p \varepsilon$.
$\gamma\left[\gamma \nu \in \sigma\right.$ Oov] Most MSS. read $\gamma$ ' $\gamma \vee \in$ S' $^{\prime}$, a strange elision; but the Bodleian has preserved the traces of the true reading which 1 have restored; for $\gamma i \gamma v \varepsilon \sigma y^{\prime}$ in that Book is one of the many examples of the compendium for ov, the sign of the grave accent, being mistaken for an apostrophus. The sense is plain enough. "From Memory, then, and from Sensation, our notions, and indeed the capacity for forming notions at all, are derived in every instance."
[ $\tau \grave{d}$ кa, $\theta \circ \rho \dot{\alpha} \mu \in \nu a]$. . крívєLv . . тav̂ $\theta^{\prime}$ dTr $\rho$ ס́pâ] It is very unnecessary for a
 is capable xpivelv taūy' árep o $\rho \alpha \bar{\alpha}$, will not fail xaSopãy the reason why we are thus mooked with a double object. A little further we read something from the same source in Éctával pavtaל̧ókevov. If any place requires simple language, it is that where such a simple

חPS. ©airv ${ }^{\alpha} \nu$.



ПPS. Пथ̃̃;


 $\pi о \tau \varepsilon ́ ;$

MPS. Ti $\mu \gamma^{\prime} \nu ;$








入ov̆ $\mu \varepsilon$.

חPSS. Ti $\mu \eta^{\prime} \nu ;$





every-day occurrence is described. It $\pi$, and adding öv to $\mathcal{E}_{\rho}$ poov, I think I is ludicrous to see such words as have restored the passage to its old "What's that yonder by the rock under form and sense. "Looking upon it as a tree"? turned into bombast which we the work of some shepherds or other, he cannot even translate, for $\varphi \alpha \nu \tau \alpha \zeta \zeta^{\prime} \mu \varepsilon v o v ~ w o u l d ~ c a l l ~ w h a t ~ h e ~ d e s c r i e d, ~ a ~ f i g u r e . " ~ " ~$ غ́otával is not even Greek.

Tl $\pi \circ \tau^{3}$ dja] lph. T. 387 (399). is $\pi \varepsilon \rho!$ toút $\omega v$, in defence of which Soph. Ajax 905. тivos $\pi 0 \tau^{\prime} \alpha^{\prime} \rho^{\prime} \varepsilon^{\prime} \pi \rho \alpha \mathcal{E}^{\xi} \varepsilon$ one Editor quotes from Phcedo 58, A,

$\dot{\varepsilon} \pi \iota \tau v \chi \bar{\omega} \mathrm{~s}$ eimuv] Chancing on the truth refers to Heindorf's note on that pasin what he says. To this is afterwards sage. Heindorf's note is well worth
 mark, or swerving.
$\pi \rho o \sigma \varepsilon\left[\pi \frac{1}{}\right]$ This. is understood to to which reference is made. But it is mean, He would say in addition. But very unlikely that he would have looked what he says here is no addition, but upon this as an example, or have dea substitution. By changing हैoti into fended it. The analogy is merely ap-

ПРД. То̀ лпั̃ov;
 ПРS. П $\tilde{\omega}_{S}$;



parent. It would be a great mistake

 cause of $\varepsilon \pi \sim u^{2} \mathcal{E} \sigma 9 \varepsilon$. The main thought

 $\mu \varepsilon v \alpha$, or, if any one likes it better, $\pi \mathrm{v}-$
 therefore arises from an attempt to make an articie do more than its natural function, and to graft an additional, though more direct, object, on that first one which is attached to the verb by the preposition. Here, on the contrary, $\pi \varepsilon \rho!$ toútwy is not an object at all. Socrates does not want to know Protarchus' opinion about things of any kind, bat whether what happens in this case appears to him to be such and such. The mere occurrence of the word $\gamma(\gamma-$ vóusvev disposes of the whole argument; nor would $\pi \in \rho \frac{1}{\text { toútcuv be intelligible }}$ in any case, for the topic of conversation is singular; namely the man $0 \varsigma$


'H $\mu \nu \eta^{\prime} \mu \mu \eta$ ] The reading of the Books is the same as that in my text, except that it has $\pi \varepsilon \rho!$ taũta and quivovtal, and, of course, I am answerable for the brackets. I will briefly point out the misconceptions which have prevailed about this sentenee, and the difficalties which must have sorely perplexed every Editor or reader who desired clearness. We are told by one Editor that $\alpha \dot{\alpha} \times \varepsilon$ viva $\ddot{\alpha}$ $\pi \in \rho l \tau \alpha \cup ̃ \tau^{\prime}$ Ẽote $\tau \alpha \dot{\alpha} \pi \alpha 9 \dot{n} \mu \alpha \tau \alpha$, is to be understood as "those things which belong to these faculties, namely to $\mathrm{Me}-$ mory and the Senses". But what other things besides Memory and the Senses, yet belonging to the same, are intended, we are not told, nor is it easy to guess. Nor is any example given of that most extraordinary use of $\pi \alpha J$ ग̄ is thus transferred from the affection of an organ, or of a power, to the
organ or power itself. When I remember this, or see that, the remembering and the seeing produce no doubt $\pi \alpha ́ S \eta \eta \mu a \tau \alpha$ of my mind or of my sense of vision, but to call Mind a $\pi \alpha^{\dot{\alpha}}$ I $\eta \mu \alpha$ or Vision a $\pi \alpha \dot{\prime} \eta \eta \mu \alpha$ is a monstrous abuse of language. Thus the second clause of the sentence must be
 may mean 'those above-mentioned sensations' or perceptions, and á $\pi \varepsilon p \ell$. Eovi, which are connected with these aloynoses. Well, what do these do? "They write, as it were, words in our minds." Are these words what we should call impressions? If so, it is an odd thing that Memory and the Senses and the Impressions upon them should be said to write impressions upon us. But these $\lambda$ óyo, it will be said, are more than the momentary impressions, they are the abiding records, the subjective facts. If so, let us pass on: "and when this affection (here the commentators haste to the rescue, saying "Do not be alarmed at this break-down of the plural; he is here speaking of a particular case", and like men obliged to change carriages at the small bours of the night, we try to make ourselves comfortable in this new singular, and proceed) "inscribes true things, the results are true dóyol". That is to say, that true hóyot are-the results of true dóyot. At last we come to a $\gamma \rho \alpha \mu \mu \alpha \tau \varepsilon \dot{\zeta}$ s who opens our eyes. "I am Memory, the Recorder (ci $\gamma p \alpha \mu \mu \alpha \tau \varepsilon v_{s}$ ) also called the Writer (o $\quad$ ppauuат(бтris); all that has been done above has been done by me. When I am quickened by any of the senses being moved, I write their $\pi \alpha$ Injuara on your mind; and when these $\pi \alpha \cdot{ }^{\prime} \eta^{\prime} \mu \alpha \tau \alpha$ which I write are true, then my خórot are true". Can there be any doubt about a correction which brings such light out of all this smoke?









ITPS. Tivo;











ПР』. Паvtর́л $\tau \alpha \sigma \nu$.



IIPS. Tò $\pi o$ ôov;





[^28]








ПРЯ. $\Sigma \varphi o ́ d \rho \alpha ~ \gamma \varepsilon . ~$




ПРО. Паข $\tau \alpha \dot{\pi} \alpha \sigma \iota \mu \varepsilon ่ \nu{ }^{\circ}{ }^{\boldsymbol{\jmath}} \nu$.
 ; xøуди.

ПРЯ. Toे $\pi$ о亢̃ov;
 Эrogı $\lambda$ र́s è ẽ兀ı;

חIPS. Ti $\mu \eta^{\prime} \nu ;$
 $40 \nu \alpha \nu \tau i o \nu$ ézeiv ${ }^{2}$;

MPS. Hĩ̃ $\delta^{2}$ ovं;



ПРЯ. Tí $\boldsymbol{\delta}^{\boldsymbol{\prime}}{ }^{\mathrm{ov}} ;$
 vév Ėatt: "Either of these is unsightly, tended, bethought of mótepov as the when it occurs." (Above 33, в.) nearest suitable word, in point of

Oúkouv] The Books have חọ́repov meaning, to that which he supposed to oűv. I make a very bold change, but not, as I think, a rash one. First, the argument requires it: "You admit that mental pleasures and pains have to do mal pleasures and pains have to do been added to aaxce by way of bringing with the future; then surely you cannot it into correspondence with the $\pi \dot{\alpha} v \tau \omega \varsigma$ say that, whereas our records and images of the preceding speech of Socrates, concern the past and the present, they which the interpolator supposed to behave no relation with the future." Se- long to á $\gamma 0$ Sós, whereas it is in fact condly, Protarchus' answer $\Sigma \varphi{ }^{\circ} \delta \rho \rho \alpha \varepsilon$ intended to colour the whole question, is a reply not to a question Пórepov, and to give it the air of an appeal to but to an assertion. Some Grammarian the conscience or good sense of the perwho read Oúxoũy = igitur, and saw that son questioned.
 $\mu \alpha ́ \zeta о \mu \varepsilon \nu$.

ПРО．Nai．


 $\chi \alpha i \rho о \nu \tau \alpha \sigma$ бо́дৎк $\varkappa \alpha \vartheta \rho \varrho \tilde{q}$.

TIPS．Tí $\delta^{\prime}$ ov；




IIP』．Kаi $\mu \alpha ́ \lambda \alpha$ 甲атє́ov．



MPS．Tí $\mu \dot{\eta} \nu ;$




 $\tau \alpha ̀ ~ \gamma \varepsilon \lambda o \iota o ́ \tau \varepsilon \varrho \alpha \cdot$ каi $\lambda \tilde{v} \pi \alpha \iota \iota \delta^{\prime} \omega \sigma \alpha v i \tau \omega \varrho$ ．

IIPS．Eioiv．

 vous ह̀viote．




ПР $\Omega$ ．$N \alpha i$ í．




ПРS. Пడัऽ;


 $\mu \eta \delta \dot{\varepsilon} \mu \varepsilon ́ \lambda \lambda о v \sigma i ́ \pi о \tau \varepsilon ~ \gamma \varepsilon \nu \eta \emptyset \sigma \varepsilon \sigma \vartheta \alpha \iota$.


 $\tau \grave{\alpha}$ rocaũu ${ }^{\text {enviove; }}$



$\Pi P \Omega$. Oivx $\alpha \lambda \lambda \omega \varsigma$.



 that precedes is genuine, I fear that it is a waste of ingenuity to endeavour to explain toútwy. The E'gls (namely that a thing may be real, and yet rest on false grounds, ) has been shewn to be $\varepsilon^{2} y$ Exe $\delta 0 \xi \alpha \zeta \varepsilon เ v:$ and we are invited to attribute an analogous $\varepsilon$ है pains; but if so, until this is granted and done, it is surely premature to
 also which we grant to these must be aंvtiotpoبos to another, which is in those. This would lead us to read ajvt. $\hat{\varepsilon}^{\prime \prime} \xi c y ~ T \hat{n}$ év Éxeivots; but as to тоútwv, it is difficult to see what can be done with it, except to leave it out altogether. But what if we could reverse the direction of the pronouns, and by toú$\tau \omega v$ understand the notions and beliefs, and by Exxelvors pleasures and pains? To do this we must remove taíc $\lambda$ úTals te xal ทioovaís, and frame the sentence thus: oúx $\alpha \cup \tau \alpha \pi 0 \delta o t \varepsilon ์ o y ~ \tau ท ่ ้ ~$ тоútav ĚEt ávt(otpopov Éxelvots; For those who think this remedy too bold I can offer no other.
 than this sentence when we leave out the interpolations. xai хрทot $\varsigma$ is evidently out of place; and a little attention to $\gamma<\gamma v o \mu e^{v} v a s$ shews that $\eta$ सहUठEis is no better. The complete

 $\eta^{\eta}$ т

Mâv $\mu$ èv oṽv toưvavtcov] The MSS. and Edd. have all Пóvu $\mu$ ह̀v oūv toủvaytiov, which is not Greek. As $\mu$ ह̀v ouv, like immo, is used when one improves upon another's assertion, and this may be done either by adding to it, or by completely changing it, it denotes either assent or contradiction, according to the words which accompany it. Thus $\pi \alpha{ }^{2} v$ $\mu$ ह̀े oưv implies that the answerer does not think the first speaker positive enough; it amounts, therefore, to a strong assent. But an assent is out of the question in this passage; so that nothing would remain but to join $\pi \alpha^{v} v$ with rouvautiov, which would be as absurd in Greek as to say that one thing is very opposite to another would be in English.

 тогпŋí.







 $\pi o v$ रi $\gamma \nu \varepsilon \sigma \vartheta \alpha \iota$.

ПРЛ. К $\alpha \lambda \tilde{\omega} \varsigma$.
 tòv $\lambda$ ógov.

ПРО. "Ішиєv.


 дєєì $\eta \pi \tau \tau \iota$.





 abstract quality, not of some particular lie.
 to caution the reader against Stallbaum's translation of this passage. He explains tò $\delta o{ }^{\circ} y u x$ as the belief that no pleasures
 made to mean so long as it continues. To such a remark as is thus attributed to Socrates, Protarchus, who was maintaining the opposite side, would scarcely have answered Kaג由ॅ૬. But toũto tò Bóyu人 (not éxeĩvo) obviously refers to
 and means the belief that pleasures may be false or true. This is made certain by $\pi \alpha \rho$ ' $\eta \mu \tilde{i}$, and no less by xéntar;
for $\pi \alpha \rho^{3}$ ni $\mu$ iv must apply to both Socrates and Protarchus, and xeiogau, which is the passive of $\tau_{\varepsilon}$ ṽol, is a word of unequivocal force, whether applied to a law or a proposition. The sense of the passage thus becomes plain: But untll this judgment (of mine) is approved and established in us both, it is impossible for it to escape (or become exempt from) examination. I have endeavoured to give the force of the word $\gamma(y v \in \sigma J a \ell$, which, as will be seen, signifies a great deal more than eival.
 is the reading of the received text. The Bodl. has however toùs for to $\delta \varepsilon$ é, that is, the copyist had before him TOTE and read it as TOYC. On this is founded the emendation EQESNHTOTE. The

HPS. ${ }^{3} H \nu \gamma \dot{\alpha}{ }^{2}{ }^{\circ}{ }^{\text {or }} v$.






ПРS. Фаivecal yoũ\%.
 ${ }^{\prime} \mu \mu \tau \rho о \sigma \vartheta \varepsilon$ кгїтд兀, —

IIPS. Tò̀ тоїрv;




necessary conjunction $\Delta^{\prime}$ was probably lost from its resemblance to the succeeding $A$, as $H$ was from its likeness to $N$. The continual confusion of $\Delta H$ and AN in MSS., illustrates both these phenomena.
 MSS. have $\pi \lambda \tilde{\eta}{ }^{\text {Jos }}$ for $\pi \alpha \mathfrak{S} 05$, an error which arose from a confusion of $A$ and A. But though the sentence is thus rid of a second difficulty, another still lies in the sense. Plato is speaking of that condition in which the mind desires the opposite to what the body feels; so that the addition of riooviv makes the mind to desire pain. Many ways might be proposed to remove this difficulty, but the question is not what Plato might have written, but what he wrote, and the ways are too numerous to allow us to fix upon the very one. The sense would be secured by tiv $\delta^{\prime}$ ả̉ $\gamma \eta \delta o^{\prime} v a$ Tทㅟ $\delta(\alpha \dot{\alpha}$ TI Iásoc ทr'ঠn Evòv x. т. ह. The meaning of $\delta 1 \alpha$ т $\alpha$ Sos appears to be, through actual impression, as opposed to the pleasure of expectation.

Гifveral] is not this an error occasioned by the reminiscence of the foregoing $\gamma$ ¢үvóuevov? If we read (Talvetal, we shall get rid of the clumsy ripvetah $\gamma\left(\gamma v \sigma^{\circ} 9 \alpha\right.$, , and we shall have a better correspondence to E $\varphi x^{\prime} \cup \eta$, and to Protarchus' $\Phi \alpha i l v e \tau \alpha l$ زoũv.
eltqu] The construction is eipnrau

ผீร סє́xย troduces the fact, and of oft the reason of it. This gets rid of the causeless departure from the ordinary rules of construction, in defence of which I formerly quoted Phado 95, D. But there also the text is not trustworthy.
 has already excited the suspicion of Heindorf, though I do not assent to his mode of correcting it. By striking out $\alpha, \pi o \varphi \alpha i v e l v$ and by changing xat into ${ }^{\text {TH }} \mathrm{H}$ we clear away the two only difficulties. Then $\eta^{\tau}$ would take $\zeta \varphi{ }^{\eta} \eta$ and $\alpha^{3} \pi 0 \lambda \lambda$ úocto for the same reason that ót t takes हi'truv.
 have adopted Stallbaum's reading, Ths ouv: but if Plato had wanted to use the enclitic, he would have written हैбזt tes, or have placed the enclitic anywhere rather than at the beginning of the sentence. A better correction would have been, Tl ousv; $\mu \eta \chi \alpha v ท ่ ~ \tau \alpha u ̃ \tau ' ~ c ̧ p-~$ Swe xplveojal; There is a want of adjustment in the different parts of the dialogue. For the question here asked is not more fully explained afterwards, and $\varepsilon$ ? is no answer to $\Pi \tilde{\eta}$ or to Bekker's conjectural Moĩa. It is not improbable that something has fallen out, perhaps to the following effect. $T$ l ounv;



## 

E



 $\pi \varrho o ̀ s ~ \grave{\eta} \delta o \nu \eta \eta^{\prime} \nu$.




 $\mu \varepsilon v o v$ ；


ПPS．Tò лойơ 入ćyeıs；

 $\vartheta \mathfrak{\eta}_{\mu} \mu \tau \sigma$ 㐫 $\nu \varepsilon \pi i \mu \pi \lambda \alpha \sigma \alpha \nu$ ．

ПР』．＇A $\lambda \eta \vartheta \varepsilon \varepsilon ́ \sigma \tau \alpha \tau \alpha$.


#### Abstract

Elt тófe т̀̀ $\beta$ oúdqua］ I have changed the reading and punctuation．Toútcv हैv totoútots root is certainly not elegant， but by explaining taútwy to be the pleasures and pains and Ezv totoútols red to be on such occasions，some of us may be brought to tolerate it．But  $\lambda \varepsilon \tau \alpha \ell$ brings its own condemnation with it．It may be said that there is no im－ propriety in the expression－＂The will wills＂．But to $\beta$ oúגnu $\alpha$ is not the will， but a particular wish，and tò $\beta$ ．Tทัऽ xplases is the wish to judge．In the Lawis 863，b，Plato declares Pleasure  $\sigma \iota \varsigma$ E＇jedrion；but this expression though unusual was inevitable；for Pleasure cannot desire，and if he had said ént－ yupia，he would have been obliged to forego the main ground of opposition to Suцós，$\pi \varepsilon!90 i ̃ ~ \mu \varepsilon \tau^{3} \alpha \pi \alpha \dot{\alpha} \tau \eta ร$ ．In that passage I will take this opportunity of remarking that $\beta \dot{\alpha} \xi \in \sigma j a l$ written com－ pendiously has been miscopied ßralou． But how can the wish to judge judge？


－and if it cannot judge，how can it wish to judge？My correction is fully borne out by Protarchus＇answer－$\eta$
 ing out xal тes бчоסротép $\alpha$ ，the difficulty which beset $\tau i 5 \mu$ ǜ $\lambda$ дov disappears．Com－
 which answers exactly to $\mu \tilde{\alpha} \lambda \lambda$ ov $\lambda u ́ \pi \eta$ $\& c$.
＇Evavtlov］This is perhaps the most beautiful of all the remarks in this ad－ mirable disquisition on pleasure．For－ merly it had been agreed that notions， as they happened to be true or false， occasioned a corresponding difference in the pleasures and pains depending on them；but now it has been shown that pleasures and pains，by their compara－ tive distance in time，and by their mutual contrast，produce false notions about themselves．
ávєтi $\mu \pi \lambda a \sigma a v]$ Observe the imper－ fect：Were found to communicate their quality（of truth or falsehood）to the pains and pleasures．



 ėzeivals.







ПР $\Omega$. Ov̉ $\gamma \dot{\alpha} \varrho o^{\mathfrak{z}} \nu$.







 $\gamma \iota \nu \nu o ́ \mu \varepsilon \nu \alpha$.







 тò ẹ̀ćínu人.
$\Pi P \Omega . \quad T i{ }^{\prime} \eta_{\eta} ;$
 $\sigma \varepsilon \pi \dot{\alpha}^{\prime} \lambda \nu$.
 which either appears greater than it really pearance, nor wull you venture to call is, that apparent and unreal quantity, that part of the pleasure or the pain you will cut off, and you wrll neither say which is founded upon it, right and true.

ПР』. Поíay;



$\Sigma \Omega$. Ovir $\tau \omega$.










ПРS. Мє́ $\gamma \varepsilon$ о'л $\pi \eta$.




 $\hat{\eta}_{\mu} \mu \tilde{\alpha}_{s}$.





ПPS. Ti $\mu \dot{\gamma} \gamma ;$
 $\mu \varepsilon \nu 0 \nu$.

## חIPS. IIÑ;

del $\gamma \dot{\alpha} \rho$ dravia] The passages in where relief from pain (which is indifPlato, from which we may learn a full ference) is thought and spoken of as account of this doctrine of Heraclitus, are Theotetet. 179-80, Sophist. 249-50, and Cratyl. 402. It is here alluded to, because at first sight it would appear to exclude the possibility of that state of indifference to pleasure and pain from its original meaning is What else? it is which Socrates is about to show another perfectly suitable here.
instance of a false pleasure, namely,







ПРЛ. Пойоз;



 $\sigma \grave{~} \pi \varepsilon \varrho \grave{\text { in }}$ vov́t $\omega \nu$;

 $\chi \alpha i \varrho \varepsilon \iota$.


 tò̀ toooṽtov;


 т@ítov dغ̀ $\mu \eta \delta \varepsilon ́ \tau \varepsilon \varrho \alpha ~ \tau о v ́ \tau \omega \nu$.

ПРЯ. Kеїт $\alpha$.





[^29]





ПPS. K $\alpha i \grave{\mu} \mu \alpha ́ \lambda \alpha$.
 $\pi \check{\omega} \nu \tau \alpha<$

ПРР. Фабì үoũv.


$\Sigma \Omega . \Psi \varepsilon v \delta \tilde{\eta} \gamma \varepsilon \mu \mathfrak{\eta} \nu \quad \delta o \xi \alpha \dot{\zeta} \sigma v \sigma \iota \quad \pi \varepsilon \varrho i$











ПРР . Мย́yeıs $\delta^{\text {J }}$ av̀vov̀s tivas;



MPS. Tí $\mu \hat{\eta} \boldsymbol{\prime}$;



[^30]roùs $\pi 0 \lambda_{\epsilon \mu}$ lovs] This is generally understood of Antisthenes. The description applies very well to what we learn of him from Diogenes Laertius. ov' téxun reminds one of the many sneers against the Platonic Ideas which are attributed to him and his friends. $A$ disposition without meanness but harsh, is also in keeping with his character, though not with Plato's general appreciation of the Cynics.









 $\pi \varrho \grave{\varrho} \boldsymbol{\pi \grave { \eta } \nu}$ кৎíav.








 $\pi \varrho \tilde{\sim} \tau \alpha \mu \varepsilon \gamma \varepsilon \frac{1}{\vartheta \varepsilon \varepsilon}$.








#### Abstract

$\mu \epsilon \mu, \sigma \eta \kappa о ́ \tau \omega v]$ This is not a capricious change from the dative to the genitive, nor is to be taken absolutely, for then aủtw̃ would have been necessary; but it is in construction with ouסxepelq ¢úcews- With the severity of men woho have too much hated, \&c.  this very attractiveness of it is a trich and imposture, and not pleasure.

бvбхєрибرата is condemned by Pollux as bad Greek, and Lobeck observes that such compound verbs as बंvonraive, סuajupaive, and the like (where the


noun from which the verb comes is already a compound), have no substantives derived from them. But $\alpha^{3} x o \lambda \alpha-$ $\sigma \tau \alpha \dot{\sigma} \mu x \tau \alpha$ in Aristoph. Lysist. 398 is a sound reading, and the scarcity of such formations would arise partly from the scarcity of the verbs, and partly from a fear of their length.
rds mo入入oords ทंסovás] The smallest pleasures. тג̀ $\pi 0 \lambda \lambda 0 \sigma \tau \dot{\alpha} \sigma x \lambda \eta \rho o ́ \tau \eta \pi \iota$, things having the smallest degrees of hardness. The word is formed like the ordinal numbers used to express fractions.
'A $A \lambda$ ' oivv] The MSS. have " $A p^{\prime}$ ouv,

ПPS. Пడ̈s $\gamma \dot{\alpha} \varrho$ ov̉;





## ПРЯ. Eixós $\gamma \varepsilon$.

 $\chi \alpha i$ غ̇л $\iota \vartheta v \mu i \alpha \iota \iota \mu \dot{\varepsilon} \gamma \iota \sigma \tau \alpha \iota \pi \varrho \circ \gamma i \not \partial \nu \omega \nu \tau \alpha \iota$;



which is incompatible with $\gamma \varepsilon$, and as $\gamma \varepsilon$ is not found in the Bodleian and its fellows, it has been omitted in the recent Editions. But as it is impossible to account for the intrusion of the word in the other MSS., its omission in the first-mentioned must be ascribed to negligence. With $\gamma \varepsilon$ once restored, the change of ' $A \rho$ ' into ' $A \lambda \lambda$ ' becomes inevitable; and the latter appears to me to be infinitely more in keeping with the nature of the observation; as it is more reasonable in speaking of a matter of every-day talk, to say that we conclude it is admitted, than to ask whether it is 8o. But the rest of the sentence requires careful consideration. The subjeet for inquiry is simply this: "Which are the greatest pleasures?" "Whether they are easily procured", does not concern the inquiry, though it may serve to designate them when found. If we
 $\tau \alpha \tau \alpha \varepsilon ~ x \alpha l ~ o \varphi о \delta р о ́ \tau \alpha \tau \alpha!, ~ w e ~ s e e ~ t h a t ~$ so far there is nothing unsound in the sentence. 'Aגd' oủy ai $\pi \rho o ́ x \varepsilon<\rho \circ i$
 but we may go further and introduce $\alpha$ i $\pi \varepsilon \rho \frac{1}{c} \sigma \tilde{\omega} \mu \alpha$. If then we look at the remainder, we see not only that it was unsuited to our purpose, but that it begins with AIIEP, the same beginning as that of one of the unsuspicious parts already admitted. That is to say; a copyist had got as far as AIMEP and stopped. Afterwards he saw that he had skipped óc $\lambda \varepsilon^{\prime} \gamma \circ \mu \varepsilon v$ $\pi 0 \lambda \lambda \alpha x^{\prime} \varsigma$; so be returns to this, but forgets to cancel ALIEP. "Here is some gap", says a grammarian, "which
we must fill up"; and be fills it up so as to make Plato say that the common bodily pleasures which are also the greatest are the most intense. En cor Zenodoti! En jecur Cratetis!
[кá $\mu v o v r a s$ ]] I have put xáfvovzas in brackets. Plato could not use the article with one participle and not with the other, but he must use it with हैy tails vócots, whether the participle had it or not.
$\pi \rho \circ \gamma[\gamma \nu \omega \nu \tau \alpha c]$ This is Stephens' emendation for $\pi p \circ \sigma \gamma / \gamma \nu \omega \nu \tau \alpha$; any one who will take the trouble to attend to the Variz Lectiones of even the best collations, and see the blunders como
mitted in $\pi \rho \dot{\circ}$ and $\pi \rho$ (i.e., $\pi \rho o ̀ s$ ), will at once see that it is perfectly absurd to decide such differences as these by the authority of the MSS.
rávт $\omega v$, ómóva] The received text is $\pi \alpha \dot{\alpha} \tau \alpha$ ó $\pi o ́ \sigma \alpha$. I have written $\pi \alpha \dot{\prime} v \tau \omega v$, both because it is nccessary, and because the neglect of terminations and the habit of giving the same termination to two consecutive words is confessedly of common occurrence. Évozíq alone might leave us in doubt whether it ought not to be $\pi \varepsilon \rho i \quad \pi \alpha \dot{\alpha} \tau \alpha$; but the addition of $\alpha \pi \nless \pi \lambda \eta \rho o u \mu \varepsilon ́ v \omega v$ decides the question in favour of the genitive. Stallbaum's explanatory paraphrase $\pi \alpha \dot{v} \tau \alpha$ ह! ${ }^{\prime} \$ \alpha \sigma!$
 Saणt $\pi \alpha \alpha_{\chi} \varepsilon \ell v$ shews an utter misconception of what brevity authorises or not, is untrue in fact, and while it gives xal the office of joining two coordinate clauses, leaves te to join two sentences.




$$
\mathbf{c}
$$













 ภと̀ $\pi \varrho о \sigma \varepsilon ́ \chi \omega \nu$ тòv voṽข．


 $\gamma$ vovtat．Teivoual and $\gamma$ ₹ivoual（for so it is often written in MS．）are continually confounded．This I first learned from a note of Cobet in his Edition of a Frag－ ment of Philostratus．I have since found another instance in Strabo xvr，3， where we must read ©゙ $\sigma \tau \varepsilon$ ह̇ाerelve $\sigma \mathfrak{J a \ell}$ тò $\pi \alpha \rho \alpha \delta_{0} \xi_{0}{ }^{\circ}$＂so that the marvel is intensified＂．Compare below 46，$D$ ，$\xi$ úv－ табеv $\alpha$ Ypiav，and 47， $\mathrm{A}, \xi$ guvte（vel $\tau \varepsilon \times \alpha \mathrm{l}$ Evfore $\pi \eta \delta \alpha \tilde{\alpha} v$ rotei．I am acquainted with the fragments of Eupolis and Te－ leclides where ouyplfyeatal is coupled
 they are merely comic expressions for enjoying，like Aristophanes＇having an interview with grapes．Фpovtlat auyүe－ yevnual（Eup．fragm．）is a little more



Hávv $\mu$ èv oiv pintiv］vĩy pŋgèv is the common reading；but there is no authority but that of a worthless copy for vũv．My impression is that ouv should be oút $\omega$ ，which will make vũ unnecessary．

8pa 8 ＇$]$ If any one still retains his belief that all the writers of our copies were scrupulous about the text，so as even to prefer nonsense to falsification （for doubtless there were some such） let him look at the words which follow ס́pa סé．Scavóou is thought to be mu－ tilated，so it is tarned into $\delta$ eavooúpe－ vov；then the sense demands the very thing which has been thus sacrificed， and so $\eta$ yñ in invented．Again tocou－ tov by some blunder is read or written as toloútou；immediately some one is at hand with a healing supplement，and $\pi \varepsilon p \grave{l}$ roũ is plaistered upon the text；
 is utterly lost．

т $\hat{\omega}$ 入óyч $\sigma o v]$ I have put this Alex－ andrian phrase in brackets．
 with Stallbaum that it is，＇nodum in scirpo quærere，＇to be dissatisfied with these words；but his own translation of them has led him to suspect another word which is equally sound．The sense is，You will presently prove it（that you understand me）no less（than you now









$\Pi P \Omega$. 'Aváyaך.



ПРऽ. Поí $\omega$;
 бойбє $\pi \alpha \nu \tau \varepsilon \lambda \tilde{\omega} \varsigma$. -

## ПРS. Пoias;



 ท̀ $\delta o \nu \grave{\eta} \nu$ 并 $\lambda v \in \pi \eta \nu$;
 $\gamma \nu \varepsilon \sigma 9 \alpha i$ тє кахóv.

profess $i t$, for you will answer my question.
$\pi \in р \_$ßo $\eta$ тovs] Frantic. The word is properly applied to men maddened by the noise of some Bacchanalian or other orgies, and then generally of extrais here demeanour of the temperate.
[kal tov̂ бáرuaros]] It is impossible that this passage should be correct as we now read it. Plato has passed from the diseases of the body to ${ }^{0} \beta$ pots. which is a disease of the mind. The presence of the article betrays the interpolator.
[apal] I have cancelled ${ }^{\prime \prime} p \alpha$ as per- malsary to declare that it was not to fectly unmeaning. Some scribe had it? As this is out of the question, the written $\sigma \dot{\mu} \mu \mu \kappa x$ тov toũto $\gamma \grave{\rho} \rho$ through only other reason for bringing Philemistaking $\gamma \varepsilon$. Another came and turned bus in at all must be that Philebus is $\gamma \dot{\alpha} \rho$ into $\gamma^{\prime}$. ${ }^{2} \rho^{\prime}$.
 linian has $\mu$ rì which one Editor adopts and so affords to another the opportunity for telling the world that $\delta \dot{\eta}$ is never put after $\mu$ クry. A little attention to the sense would have been better bestowed than itis on such a truism. As the words stand in the Books, Socrates is made to say that he did not bring forward these instances about itch on account of Philebus. Probably not; but why say so? Is he afraid lest $\Phi(\lambda \eta-$ ßos ó xadics should be troubled with the complaint? Or can he think it necessary to declare that it was not to make fun of him that he alluded to fastidious, and will look upon him as




## ITPS. Ởx

 ขov́б ${ }^{\prime}$ ¢, $\lambda \varepsilon ́ \gamma \varepsilon \iota \varsigma ;$




 ~ $\alpha \lambda o v \mu \tilde{z} \nu \alpha \varsigma$.

## IIPS. H $\tilde{s}$;








بoptexòs for making such nasty allusions. This is in keeping with the other traits of him in the dialogue; but then he must say: "For Philebus' sake 1 would not have introduced this topic, but I cannot do without it." And so the $\Delta \mathrm{H}$ which helped Stallbaum to chastise Fischer disappears into AN, and as $\mu$ ทेv is the equivalent of $\mu$ Éviot and $\gamma \varepsilon$ is found in all the Books, I have adopted the latter particle also.

Oủkoûv [réov] In the Books Protarchus' speech in continued down to छuy$\gamma \varepsilon v \in I I_{5}$ : which arrangement makes the young man show the way and the philosopher follow it.

ELFi roivvv] I have cancelled $\mu\{\xi \varepsilon$ ç. Unless this be done, and figoval xotvevoĩoal be understood, the following clauses make downright nonsense. "There are bodily pleasures which mix in bodies, and mental pleasures which mix in the mind", is true and simple. But if you say there are mixturesthen one of each pair, either ratò tò


Tท̃ร т. $\psi$. or हैv Tñ $\psi 山 X \tilde{n}$ becomes quite meaningless.
rovt] This word occurs twice in the Bodleian, both before"and after ค̧เ $\gamma \omega \bar{v}$. It is properiy cancelled in the second place, for being used in opposition to éviote, it would be placed in such a part of the sentence as would mark that it is not used as a mere enclitic. Bekker's correction of $\pi$ cexpó $\gamma \lambda u x u$ for $\pi$ mexpũ $\gamma \lambda u x u$ is fully borne out by to $\delta$ ท̀ $\lambda \varepsilon \gamma \dot{0} \mu \varepsilon v o v:$ but in recommending it he should also have advised the ex-
 $\lambda \alpha x \tau i \alpha \varsigma$ Hirschig reads $\delta v \sigma a \pi \alpha \lambda \lambda \alpha \xi$ tioc. But the departure from analogy is in favour of our reading, as a probable Atticism.
$\xi$ ivtartv] This is the reading of the best MSS.; the others have oviota $\sigma$ v, which is irreconcilable with $\alpha^{\gamma} \gamma \boldsymbol{j} / \alpha{ }^{2}$, such an epithet being only applicable to a word signifying some active process. Besides, $\sigma \dot{\sigma} \sigma \alpha \sigma t \varsigma$ ufter $\alpha^{\gamma} \gamma \alpha v \alpha ́ \alpha<\eta \sigma เ \varsigma$ would be an anticlimax; for it is properly used to denote the effect of sadness



















in turning the mind back upon itself. Euveduetv is used a little further on as the effect of pleasure; it is obvious that the tigure of speech being derived from the strain upon a cord, is applicable alike to the rackings of pain (renes morbo tentantur acuto) or the thrill of pleasure (pertentant gaudia pectus).
 this passage is easy enough, when once we learn to separate the process referred to in the sentence ending with रapүade $\sigma \mu \omega$, from that described afterwards. I have put $\delta$ ' after ofrótav. The
 $\psi$ s are said $\delta: \alpha \times \varepsilon$ ̃, because they discuss the leat in the part affected. When this is insufficient, the affection being too deep-seated, then recourse is had to irritation of the surface in order to relieve the interior. This is effected by bringing the parts to the fire, and shifting the affection to the opposite place: that is to say, by producing external heat in place of internal. When men do this, they sometimes produce terrible
states where pleasure and pain are confounded, and the patient does not know what to do with himself. This sense is brought out by transposing $\alpha$ dopias, and cancelling rídovás. The only difficulty that remains is in the last clause; they procure, as the case may turn out, sometimes great embarrassments, and sometimes mingled pleasure for the inner parts contrasted with the pain of the outer, by forcibly dissolving what is compacted and compacting what is separate, and by procuring to themselves pain mingled with pleasure. This is saying that they do a thing by doing it; what we need to be told is, how that which they do involves a mixture of pain and pleasure. I therefore propose to read $\tau \hat{\oplus} \tau \dot{\alpha} \sigma . \beta$. $\delta$. خ̄
 patiŚvivtes: procuring pain along with pleasure, by forcibly dispersing (xvioge xal tp(廿et) what is congested (the accumulated heat), and determining what is dispersed (by inflaming the surface artificially).

 $\dot{\alpha} \pi \varepsilon \varrho \gamma \alpha \dot{\zeta} \zeta \tau \alpha \iota$.
в $\quad \Pi Р \Omega . ~ M \alpha ́ \lambda \alpha$. $\gamma$.









[^31]










## 

 $\lambda о \iota \pi \grave{\eta} \mu i \alpha$.


#### Abstract

évrós [kepaciévtav]] As it is not the he claimed to have done this. Again outward and inward parts which are in the same gap, we have ${ }^{\circ} \sigma \tau^{\prime}$ हis  pleasure of the other, the word xepaozÉvt $\omega$, which is borrowed from above, must be looked upon as a false gloss. In the rest of this sentence I have left everything as the MSS. present it, not because it is all sound, but because the remedy will perhaps not appear so certain to some as to myself. He says: "I have indeed told you all about these cases where pleasure and pain are mingled in the body; as to those where the mind contributes the opposites to the body **** those we have formerly described; one fact however we did not then bear witness to, but we declare it now, that, in the innumerable examples of mind and body being thus opposed, there is always one and the same mixture of pleasure and pain." This is true; for, when he mentioned this subject before, it was not to point out this xpãocs, but to show the nature of Desire. But in that part of his statement, where I have marked a gap, there occurs this phrase: $\lambda \cup \tilde{\pi} \eta \nu \tau \varepsilon \alpha \mu \alpha$   and this he has fully described; but the $\lambda$ úrty, which is ¢óßos, he has never brought forward as co-existing with present bodily satisfaction. And yet $\tau \alpha \tilde{t} \tau \alpha \mu \dot{\Sigma} \nu \delta\left(\eta n^{\prime} \lambda \Omega \rho \mu \varepsilon \nu\right.$ looks as if


## IIPS. Moía;

 $\chi \varrho \alpha \sigma \iota \nu$ [ $\left.{ }^{\imath} \varphi \propto \mu \varepsilon \nu\right]$.





IIPS. ${ }^{3}$ Е $\gamma \omega \boldsymbol{}$.




 $\stackrel{\alpha}{\alpha} \nu \alpha \mu \varepsilon \mu \tau \gamma \mu \dot{\varepsilon} \gamma \alpha \varsigma ;$
 $\beta \alpha i v o \iota ~ \gamma \iota \gamma \nu o ́ \mu \varepsilon \nu \alpha$.



ПР』. $\quad T_{i}^{\prime} \delta^{2}$ ov ;



Hola] The Books have Moía, $\varphi$ vís; $\varphi \alpha \mu \hat{f} v ?$ No; for until Protarchus asto which the answer given is "Hv av" sents to it, it is no joint assertion. Again

 have the courage to replace it by Moiav $\lambda \alpha \mu \beta \alpha \dot{v} E L v$ ? A single correction (for I $\varphi$ vis; which is at least grammatical. attribute the interpolation to the false But there is no reason for pris at all, reading) removes all these difficulties. and if any one will compare the in- It is probable that the MS. had nu' stances where we have Пथ̄s $\varphi$ ทns; Пñ xủtniv, the rubricator having neglected $\varphi$ nis; and the rest, with the innumerable examples of the mere interrogative pronoun or adverb, he will desire a special reason for the departure from the ordinary expression; here no such reason exists, and the presence of the verb may be easily accounted for in another way. No exception has been taken to E $\varphi \propto \mu \varepsilon \nu$, and yet it is quite untrue that they have said anything as yet on this mixture, and Socrates declares as much in the foregoing paragraph. But if ${ }^{\ell} \varphi \alpha \alpha-$ $\mu \in v$ is false, can we offer the place to

## to put an initial $\mathbf{\Phi}$.

 I have omitted the words which all recent Editors are agreed in considering an interpolation, toís Supoís xal tais óprais tó, standing after $\varepsilon$ Epsinxe.
[кảv тov́rous]] No taũta have been mentioned, but the corrector was unfamiliar with so common an Atticism
 Nor is हैv toúte at all more intelligible; there the neuters au'to and $\sigma \times 0$ тelvótepov, which obviously refer to








ПРS. Aéyous $\alpha ้ \nu$.



ПРS. Oívos.
 ídónєvos $\dot{\alpha} \nu \alpha \varphi \alpha \nu \eta \eta^{\sigma} \varepsilon \tau \alpha \iota$.

ПРS. $\Sigma \varphi o ́ d \rho \alpha ~ \gamma \varepsilon$.

MPS. Tí $\mu \eta^{\prime} \nu ;$









MPS. $\quad T_{i}^{\prime} \mu \eta_{\eta} \nu ;$


$\pi \dot{\alpha} 9 \circ \varsigma$, were supposed to refer to some mended, than to think Plato capable of
example or instance.
"Eनть 8iे тоvทpia] The genitive E'gews revos does not depend on rovクpia, but upon Emixinv. There is a certain rovnpla in general, called after name of a particular habit; that is, called so from rovnpós, which denotes a particular habit. I have added it after E E $\sigma$ i. A subject to ${ }^{\prime}$ yov is indispensable.






IIPS．$\Pi \omega \tilde{s}$ ；






$\Pi P \Omega$ ．Пส́vv $\gamma \varepsilon$.




ПРЯ．$\Sigma \varphi o ́ d \varrho \alpha \mu \varepsilon ̀ v ~ o v ̃ \nu$.
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 סoṽc］；

IIPS．$\Pi \tilde{\omega} \delta^{\prime}{ }^{\text {ov }}$ ；





[^32]




 тoĩs $\delta \varepsilon ́$, ol $\mu \alpha \iota$, тoùvavtiov.

IIPS. 'Avó $\gamma x \eta$.











IIPS. Aéyє $\mu$ óvor.





IIPS. Tí $\mu \eta \eta_{\nu}$;



IIP』. $\Pi \tilde{\omega} \tilde{S}^{\prime} \delta^{\prime}$ oṽ;

HPS. 'O@ ${ }^{\circ} \tilde{\omega} \varsigma$.


[^33]




חPS. $\Pi \alpha \dot{\alpha} v \gamma^{\gamma \varepsilon}$.
 ย̇ข $\nu \alpha \iota$;

ПРР. इФо́dן $\gamma \varepsilon$.

ПРя. $\Delta \tilde{\eta} \lambda o v$ öt $\chi \alpha i \varrho о \mu \varepsilon v$.



ПРР. 'Avá $\gamma \alpha \eta$.



 тov́zous toîs ðœóvous.

$$
\Pi P \Omega .{ }^{\prime} A \lambda \eta \mathscr{\eta} \tilde{\eta}^{\prime}
$$



 $\chi \alpha i$ ह̀v ${ }^{\prime 2} \lambda \lambda o u s$ d $\grave{\eta} \mu v \varrho i o u g$.







IIPS. Nai.

[^34]



ПPS. K $\alpha i \pi_{\alpha} \nu v \gamma \varepsilon$.

















IIPS. K $\dot{\alpha} \lambda \lambda \iota \sigma \tau^{\prime} \varepsilon^{3} \pi \tau \varepsilon$.

 $\lambda \alpha \beta \operatorname{on}^{\circ} \tau \alpha \dot{\alpha} \varphi \in$ Eivat $^{2}$ could not depend on it is longer than the other, it is really $\pi$ пбte $\omega \varsigma$ хव́ptv, I was so little aware of more elliptical. the extent to which the text had been choked with foolish comments that sooner than suspiect áocival, I threw
 $\beta$ ávecs $\delta \varepsilon i ̃ v$, confessing that $\delta \in i v$ was out of its place, but pleading that there was no other possible way of accounting for these infinitives. But when we remove $\alpha \varphi \varepsilon$ ival $\mu \varepsilon$, everything is right: what Socrates has said is a pledge, that it would be easy to say more, and a proof that having given this carnest he need not prolong the conversation by proceeding to the consideration of the other
 xúvety is a strange combination to ex. There $\mu \varepsilon \tau \alpha \beta \alpha \omega \omega$ is correctly given.


















contains both words, and will shew the distinction between the two. It is here given as, in my opinion, it ought to be read. Laws, 904, D. $\mu \mathrm{E}$ i $\zeta \omega$






 Compare what has preceded: $\mu \varepsilon \mu \eta \times \alpha^{-}$


 tótous.
[elvai $\delta^{\prime}$ aútás]] These words interrupt the continuity of the description;
 shapes, why?- бuите甲ทриévas-because they are adulterated with pains and reliefs \&c.
 words neither require a conjunction to precede them, nor is there the least ground of suspicion against then; they are added as descriptive of the manner


Hávy $\mu \dot{k} v[o v z]$ ] Nothing can be more out of place here than this frequent formula. Socrates is not correcting, but conceding; and in this sense $\mu \hat{ฝ}$ ousy cannot be employed. But it may be said that $\mu \mathrm{k} \nu$ belongs to the sentence, and is in apodosis to a suppressed $8 \dot{\varepsilon}$ contained in $\mu \eta^{\prime} v$, while ouvv characterises the answer, so that the combination of the two words here is purely accidental. I have no doubt that this is the true explanation of $u \dot{\varepsilon} v$, but the particle after it in this case would most certainly be yoũy. We must either restore this-but yoũv oủx generally becomes oưrouv - $\gamma \varepsilon$, or suppose oủv itself to be owing to the frequent combination of $\mu$ ह̀v and oủv. Пáve belongs more es. pecially to $\delta \tilde{\eta} \lambda \alpha$.
tá te toîs tópvors] As Hesychius defines the tópvos as a carpenter's instrumeut by which circular figures are described, Ė̃itis $\delta \alpha$ cannot be trianguli or quadrata (Stallb.). The order followed is an inverted one; the products of rules and compasses correspond to
 vos to the $\pi \varepsilon \rho \iota 甲 \varepsilon \rho \in \varepsilon^{\rho}$.




 $\stackrel{\jmath}{\alpha} \varrho \alpha \mu \alpha \nu \vartheta \dot{\alpha} \nu 0 \mu \varepsilon \nu, \dddot{\eta} \pi \tilde{\omega} s$;




 ย̇лоцє́vкs.







ПРД. К ктауош̆.


 $\chi_{\propto} \propto \tilde{\eta} \varsigma ~ \gamma \varepsilon \nu о \mu \dot{\epsilon} \nu \alpha \varsigma$.


 rødóvas;


 rection for xevท' $\sigma \omega \nu$; the same scholar second $\tau \dot{\alpha} \varsigma$ to shift for itself. It is
 passage above. It is strange that the $\gamma \omega v$, as he had done so before, and as Zurich editors should not have adopted it is more comprehensive than peveiv. these corrections.
$\lambda \in \gamma^{\prime} \mu(v]$ For this all MSS. and Edi-
 denotes the description of sounds, and not speak of the real pleasures as things which has dropped out here, as is evi- called pleasures.















 $\mu \dot{\varepsilon} \tau \varrho \omega \nu$.

 ๆ $\varepsilon \alpha \tau \varepsilon ́ \sigma \nu$.

## ПРО. То̀ лоั̆จv;


to $\pi \alpha^{\prime}$ 'nuc is what they do; so that but says that all such as vary in their the phrase should be rendered "in the account they take of the accident".

Oîkoûv] I should have bracketed but left in the text the interpolations, by which this passage has been so long rendered unintelligible, but that there were other corrections needed, so that it would only have created confusion to put the new and the old together.
 ficult to understand. Socrates wishes to add one more remark to this part of his subject. But some one who took no notice of tw $\lambda$ hóy that some quality is to be added to some kind; so he inserts after тw $\lambda$ र'үب the

 But the $\lambda \mathrm{N}^{\circ} \mathrm{o}_{\mathrm{B}}$ is intent not merely on giving the names but on dividing into the several classes of $\tau \dot{\alpha} \alpha{ }_{\alpha}^{\prime \prime} \pi \varepsilon \iota \rho \alpha$ and $\tau \dot{\alpha}$ Ëpuعt $\rho \alpha$, and does not even use the greatness and the intensity as proofs,
greatness and intensity belong to the ${ }^{2} \pi \varepsilon \varepsilon \rho \circ \frac{1}{}$ which itself pervades mind and matter, now less and now more. I will now mention the other changes I have




 last with MS. authority.

Sca日eatfov] This is Van Heusde's emendation for $\delta$ col Jetéov; it had been anticipated by the Venice MS. $\mathbf{\Sigma}$, a copy full of conjectural variations.
$\left.\pi \rho \delta \delta_{s}^{d} \lambda \dot{\eta} \theta \epsilon \mathrm{tav}\right]$ "i.e. in relation to truth. As this is the constant and only admissible meaning of these words, $\eta$ before eliceptvés can only be retained ou condition of our changing T : tote into Tl $\pi \rho o ́ \tau \varepsilon \rho o v$. Otherwise, we must change $\eta$ itself into $x \alpha l$. The remainder of the sentence is faulty as to the arrangement of the conjunctions and articles. I would
 $\mu \not ́ \gamma \alpha, \chi \alpha i ̀ ~ \pi \varrho o ̀ s ~ \tau \grave{o ̀ ~} \varkappa \alpha \lambda o ́ v ;$






ПР＠．＇О＠Ұо́v $\alpha \tau \alpha$ ．



 ү乇́vos．




 tò ixavóv．Which must we consider as the first in relation to Truth？The pure and．the unmixed？or the exceedingly numerous or great，and the sufficient？ According to this arrangement，each member of the comparison will consist of two parts，for $\pi 0 \lambda u \dot{\eta} \eta \eta^{\prime} \mu E ́ \gamma \alpha$ or $\pi c \lambda u े$ xal $\mu \varepsilon^{\prime} \gamma_{\alpha}$ are merely explanatory ad－ juncts of $\sigma \varphi{ }^{\circ} \delta \rho \alpha$ ；compare below $\mu$ é－ үとотóv $\tau \varepsilon$ xal $\pi \lambda \varepsilon$ ẽoto\％．＂I leave this note as I wrote it many years ago． There is very little in it that I would wish to modify，except as to ixavóv． On reference to the Introduction it will be seen that $\mu$ étpov which is just dis－
 those Ideas which play a most im－ portant part in the concluding pages of the Dialogue．It will also be scen in the very next page that $\alpha \lambda \lambda \eta ร \varepsilon^{\prime} \sigma \tau \alpha$－

 dwelt on together in the conclusion of the argument here started．Now what was to be proved，must have been pro－ pounded；and it cannot have been pro－ pounded elsewhere．For this reason I

 $i f$ ，as is plain from the addition of ${ }_{\alpha} \rho \alpha$ ． If it should prove that one part of either is pure，and another impure．
［va kaӨapóv］This depends upon $\mu . \eta$－
 all the pure kinds so far as he is able， because in these alone can the compa－ rative merits of ทंסovn and voûs be de－ termined．I believe the MS．$\varepsilon \boldsymbol{l}_{5}$ triv xpi－ $\sigma e v$ to be a corruption，for it is unneces－ sary，and occasions an inelegant repe－ tition．As the xpict，was to be，＇Which ingredient was of most importance in the mixture，＇and this must be deter－ mined by mixing the purest specimens of each，I have so little doubt that $\varepsilon$ ？ 5 тท่้ xpãov is the true reading that I have now admitted it into the Text．
àкратє́бтarov］The ancient gram－ marians inform us that this is the su－ perlative of ${ }^{2} \times p a \tau o s$, an usage which to our ears destroys all distinction between the superlative of this word and that of $\dot{\alpha} \times \operatorname{coctrigs.~}^{2}$ I distrust them， but make no change．

 cessary for the sense．We must not


 B тò $\pi \lambda \varepsilon і ̈ \sigma \tau o \nu ~ o u ̉ d e ̀ ~ \tau o ̀ ~ \mu \varepsilon ́ \gamma ı \sigma \tau o \nu ; ~$








 $\lambda_{i} i \omega \nu \gamma i \gamma \nu o \iota \tau^{\prime}{ }^{\alpha} \nu$.






חPS. Tí $\delta \eta \eta^{\prime} ;$
 D $\tau \kappa \varrho \not \varepsilon$ р ${ }^{\prime} \lambda \varepsilon$.



suppose that ${ }_{\alpha}{ }^{2} \mathrm{y}$ is omitted before Evsin: formally denied oúcio to pleasure, for it would be as contrary to Greek usage that would have implied their concesto employ it after a descriptive relative, sion of it to other things; but pleasure as after $\varepsilon$ l with the optative.

каӨapd $\lambda u \pi \pi \eta s$ ] If it be unmixed with pain, which of course supposes that the other is not. $\eta^{\prime} \delta t \omega v$ is in fact $\alpha^{3} \lambda \eta$ ge$\sigma$ ofpo, but it is added because of $\lambda \varepsilon u-$ хо́тероч.
 understands this of Aristippus, who, according to Diogenes Laertius, ii. 87 taught that all pleasure was in $x$ lunatBut the school of Heraclitus and of $\varphi(\lambda \varepsilon, \lambda \varepsilon \gamma \varepsilon x . \tau$. $\dot{\varepsilon}$. This will rid us of Protagoras must have held the same the absurd collocation, $\omega^{5}$ Пpwitapxe doctrine. These could not, indeed, have $\varphi$ ( $\lambda \varepsilon$.

 àcivov.




ПРЯ. इ¢о́dес $\gamma \varepsilon$.


 ö́ $\boldsymbol{\tau} \boldsymbol{\lambda} \frac{\lambda \varepsilon ́ \gamma \varepsilon \iota!}{}$.


 үі $\gamma \nu \varepsilon \tau \alpha \iota$.

 Эóvzos ro⿺̃ hórov.


ПРД. Пог̈а;








 extract a miserable metaphysical joke. Protarchus had already asked twice thenius in the Etym. Mag. referred to



 val. The correction proposed by Hir- have the $\eta$, he would have pronounced schig in the Paris edition was made with greater certainty in its favour. after I had communicated mine to him. 'EpEoxelei seems to have been a later I suppose that by this time he is con- form.
vinced that Protarchus is for the third

## ェ气．Фаігоикt．








ПРऽ．П⿰̛́vv $\mu \dot{v} \nu$ ดưv．








MPS．$T_{i}^{\prime} \mu \eta^{\prime} \nu ;$



D $\Pi Р \Omega$ ．＇Avaruou＇toztov．





[^35]



ПPS. $\Sigma \varphi o ́ d \rho \alpha$ үغ.









ПРS. 'Еoíx $\alpha \sigma \iota$ yoũv.
 $\varrho \varepsilon \sigma \mathcal{\vartheta} \iota \varphi \alpha \tilde{\mu} \mu \nu \stackrel{\alpha}{ } \boldsymbol{\nu} \nu$.

ПРS. 'Avayкaĩov.


 $\vartheta \propto \varrho(\omega ́ \tau \alpha \tau \alpha$.



ПРД. Пй;




 This error is of continual occurrence in this difference we are enabled to do infinitives having the circumflex, which without my change of " $\sigma 00$ into "' $\sigma$ ' oi, is so easily confounded with the sigla but I still doubt whether we do not of $v$.

at Aristippus, defining pleasure as a [áyäd]] "It is unreasonable to supreveals, and yet preaching pleasure. pose that of all the things which beThe difference between of $\varphi$ óoxovtss long to the mind such as courage,
 philosophers, and men who follow a the only one entitled to be called good."

Platonis Philebus.




 $\gamma \omega \dot{\tau} \alpha \tau \alpha$.









This is a fair appeal to common sense; but if you add $\alpha^{\alpha} \gamma \alpha^{J} \alpha$, you beg the question. Philebus could not say that of all $\alpha^{3} \gamma \alpha \pm \dot{\alpha}$ this is the only one without a manifest contradiction.

ब" $\pi \underline{n} \tau$ I $\omega$, to strain or percolate, has the same
 Hence the proper meaning of the word oaspòs is, that which suffers anything to run through it; it is therefore used of a leaky or cracked vessel. To ring a vessel in order to ascertain its soundness, is $\pi \varepsilon \rho<x \rho o u ́ \varepsilon \iota$ (with coins x $\omega \delta \omega$ $\nu(\zeta \varepsilon(v)$; and then it was said either
 $\gamma \in \sigma$ Sal. The conjecture on this place, $\sigma \alpha y \rho d \gamma \eta^{\prime} \chi E \tilde{\text { i }}$, is not admissible, for if this had been the meaning, the future must have been used.
8 rt $\delta$ k ka日aparatov] The common

 we desired to retain E $\omega \varsigma$, no change short of the following would be really suffi-
 -хрпою́ $\mu \varepsilon$ эа.
els тìv xpấrıv] Stallbaum has unsuccessfully defended xplaty against Schleiermacher, who proposed xpãَ兀v. There is no question of the comparison at present, but of the admixture, in order to which, as Socrates had already observed ( $52, x$ ), it is necessary to have
each kind in its purest state. $\chi$ คñaSat

 reverse.

Oukov̂v గi గîv] If we would understand the drift of this question, we must divest ourselves of any notion that Plato is intending to establish a formal classification. His sole object is to show that there are two elements in $\begin{aligned} & \text { пncoty } \\ & \text { - }\end{aligned}$ $\mu \eta$, namely the production of tangible results, and the information of the mind. The latter is not pointed out for its own sake, but to give relief and definiteness to the former which is its opposite; and the former is mentioned, because it enables him to introduce music and several other arts under one head as xseporexvial. This explanation disposes of the suspicion about some portion of the text having been lost, and fully accounts for the fact that Som crates never returns to the head of arts $\pi \varepsilon \rho l$ tat $\delta \varepsilon i \alpha v$. But why does he choose the arts which he calls xetpote $\chi$ vial as the subject of particular enquiry? Because in these again there is a twofold element; the element of certainty derived from the mathematical sciences under which they work, and the empirical element. Now as one of these
 the other not, it is necessary to show this, as determining the greater or less
 $\varphi \eta{ }^{\prime} \nu$ ．${ }^{\eta} \pi \omega_{s} ;$

ПPS．OÜvws．




 дwois．

## ПР』．Поís xai л $\tilde{\omega}$ ；





## MPS．©añ̉ov $\mu$ 対 $\delta \dot{\eta}$ ．







#### Abstract

pureness of these parts of Intellect，as $\chi \alpha . J \alpha \rho \omega \tau \alpha \tau \alpha$ has been already changed they had already sought out the greater or less pureness of the several kinds of Pleasure．As for the text，$\pi \varepsilon \rho \mathrm{l}$ tò $\mu \alpha ज{ }^{n} \mu \alpha \tau \alpha$ is to be understood either in its widest sense，and then it is su－ perfluous；for what emeoriju is there which is not $\pi$ ．ז．$\mu \alpha$ Sinuata？Or it is to be taken in a restricted sense and then it is on its wrong side；for a knowledge $\pi \varepsilon \rho!\tau \dot{\alpha} \mu \alpha{ }^{\top} \eta{ }_{n} \mu \alpha \tau \alpha$ is a know－  saw that，Xecpotexucxaís being an ad－ jective，you must understand either tÉX－ vate，which would be ridiculous，or étt－  mentioned，（only ÉmLotnjuך in general） so that there is nothing to justify the omission of émıбtŕmals here．These reasons seem to have been quite beyond the discernment of Stallbaum，who dis－ misses Sydenham with an authoritative ＂male＂，and one of his asual non－appo－ site quotations．Thirdly I have written $\pi p \omega \dot{t a z s}$ for reasons very obvious and very little regarded．In place of aju－ Tw్w，which is unmeaning，I have put as which marks the second distinction． into $\alpha \alpha^{4}$ دр $\omega \dot{1} \tau \varepsilon \rho \alpha$ before me．Not only ought the comparative to match the comparative，but any art which is $x \alpha-$ Saphtátn would on the withdrawal of the scientific element cease altogether； for if the pureness is according to the presence of the mathematical science， the most pure must have this not ouly as predominating but as excluding all empirical admisture，and when this is withdrawn，there remains－nothing．  combination is not Greek；and the se－ cond half can be omitted without any detriment to the sense．

Iaùरov $\mu$ èv $\delta$ 亿 $]$ This is the form of simple assent；if，in place of repeating  ous would have been added；if his as－ sent had been restricted，yourv．There is also a shade of difference between $\mu \varepsilon \varepsilon^{\prime}$ To the old reading，and $\mu$ हो $\delta r_{i}^{\prime}$ the reading of the Bodleian．The former is the more suitable when the answerer adds the weight of his own authority to the mere assent． 


## 







## 








## ПРЛ．$\Pi_{\eta}$ ；


priety of the word $\dot{\rho} \omega^{\prime} \mu \eta$ depends on
 training in the palestra．The subject of $\pi \rho \circ \sigma \times \rho \omega \mu$ ยvove is the possessors of the senses，that of $\dot{\alpha} \pi$ rep $\gamma \alpha \sigma \mu \dot{v} v a s$ is

$\mu \in \sigma \mathrm{fi}$ к．т．غ．］This passage has suf－ fered from the well－known practice of transeribers，who，when they could not or would not decipher terminations，in－ vented those which the immediate neigh－ bourhood suggested．From oủ $\mu$ érpe the copyist inferred that he must write бrox $\alpha \sigma \mu \varphi \hat{\varphi}$ and then altered $\mu \varepsilon \lambda \varepsilon_{\text {én }}$ into $\mu \varepsilon \varepsilon^{2}$ enns．The reasoning proves clearly what Plato must bave written．In pro－ portion as an art trusts less to measure and more to practice，it must be full of guesswork．

 $\xi 0^{\prime} \mu \pi \alpha \sigma \alpha$ belongs to the summum ge－ nus，and flute－playing has no sub－ divisions worth notice．It was an old subject of dispute between two schools of early musicians whether questions about the intervals in music should be determined by proportions of strings only or also by ear；but in the case of audintexi the task of settling such questions by length of pipe was too intricate，so that there especially the empirical method was purstued．
$X 0 \rho \delta \mathrm{~T} s]$ It is unnecessary to enter into the question whether Xópסŋ is appli－ cable to wind instruments，although the passage quoted with such confidence by Mr．Chappell（Hist．of Music p．146） from Plato Rep．399， D ．is quite incon－ clusive，being itself confessedly corrupt； and $I$ can find no other．The very context in that passage would seem to show that Socrates objects to the flute， because the admitted defects of stringed instruments were due to an imitation of the flute．I am inclined to read ${ }^{n}$

 $\mu \alpha \tau \alpha$ ；But here बบีスそrixì is repre－ sented as hunting after the measure of the chord in a stringed instrument：that is，having no measure of its own to trust to，it derives its certainty from that which possesses such a measure．
$\left.\phi \in \rho \circ \mu \hat{\ell} \eta \boldsymbol{q}_{5}\right]$ For this word which，though a term in music（see Chappell H．of M． p．98）is quite inapplicable here，I con－ jecture $\theta \eta p \omega \mu \hat{\mu} \eta$ ，of which the more common form Iクpeviouva was a gloss．

Td ro $\boldsymbol{\lambda} \lambda \boldsymbol{\lambda} \boldsymbol{y} \boldsymbol{v}]$ In place of this reading， the Zurich Editors have adopted the conjectural one of $\alpha$ ．This only spoils what is perfectly plain．＂The things which give this art its accuracy，make it rexvexceŕpav，and therefore more akin to pure ériorinun．＂

 чєинє́vø.









 коi $\tau \alpha v ́ \tau \alpha \varsigma ~ \lambda \varepsilon \chi \tau \varepsilon ́ o v ; ~ \dddot{\eta} \pi \tilde{\omega} s$;

ПРя. Поías б̀̀ $\lambda \varepsilon ́ \gamma \varepsilon \iota$;








[^36]






 $\tau \iota \vartheta \tilde{\omega} \mu \varepsilon \nu ;$















#### Abstract

el $\mu$ गे $\mu \mathrm{ova} 8 \mathrm{a}$ ] Except a man shall two is "How do these stand to each  other single monad out of all innumerable monads. There is an intentional redundancy in this triple opposition ( $\mu$ ováda — $\mu$ оvá $\delta 0 \varsigma, ~ \mu \eta \delta \varepsilon \mu i \alpha \nu-\varepsilon . ~ \tau . ~ \mu ., ~ \alpha ै \lambda \lambda \eta \eta \nu$ - $\left.{ }^{N} \lambda \lambda \eta \varsigma\right)$ in order to mark the perfect indifference of every monad from every other.  who give their time to Arithmetic.   xal ioycouñ, so as to render the sentence complete. This is far better than supplying $\delta$ ta¢épet, which would make Socrates first ask whether two things differ, then whether they are one, and again whether they differ. The only question that can by any possibility be asked as introductory to the other is nothing but a wretched attempt to bolster up the construction by making a genitive absolute of it; and for this purpose some one has borrowed the remarkably elegant word from its context above and used it where it means about as much as would tuitcousvav. Távt[бтрофоv] I have added the article which is necessary to the sense. d'vriotpopóv is is not to be thought of. The case of riooval has been already determined, and the corresponding case is to be sought in voüş. $\pi \rho о \beta \in \beta \eta \kappa \in \in v a r]$ This is Schleiermacher's emendation for $\pi \rho 0 \beta \equiv \beta \lambda \eta x \varepsilon ́ v a l$; it is obvious that no $\pi p \varepsilon \dot{c}^{\beta} \lambda_{\eta} \eta \boldsymbol{\alpha}$ is put forward.

TC oiv] In this sentence the Books turn two distinct questions into one


 ब̈ $\lambda \lambda \eta \nu \stackrel{\alpha}{\alpha} \lambda \lambda \eta \mathcal{S}$;







ПР』. Ккі $\mu \alpha ́ \lambda \alpha$ дохє兀̆ $\mu$ оє тои̃то $\delta \iota \varepsilon \varrho \omega \tau \tilde{\alpha} \nu$.











ПРS. Tò $\pi o \tilde{\imath} o v ;$








ПPS. $\quad \Pi \alpha \dot{\alpha} \nu v \mu \varepsilon ̀ v$ ouvv. $^{\mathfrak{v}}$.
question asked twice. I have removed supplement tò $\sigma \alpha \varphi \grave{\varepsilon} \varsigma \ldots . . \pi \varepsilon \rho\rangle \tau \alpha \tilde{\tau} \tau \alpha$
 áveviploxe.
 pression occurs in Euthyd. 305 d. Compare also Cratyl. $431 \Delta$, $\varepsilon i_{5}$ тทุ̀ aloyทбเv xataбtñ $\sigma \alpha$.
is $\mu$ iav] The MSS. have ws $\mu$ Lâs, an alteration probably made to suit . voinv, as if the construction were the same. I have also supplied "ैvtocy in ts right place, and put the absurd $\pi \alpha \rho^{\prime}$ £́ovar.













 $\dot{\alpha} \pi о \lambda \iota \pi \varepsilon \tilde{\nu} \nu$.


ПРя. То̀ $\pi о$ õov;
 dation we are indebted to W. H. Thompson. The old reading was $\Delta \tilde{\eta} \lambda \frac{0}{}$ ö́te $\hat{\eta} \pi \tilde{\alpha} \sigma \alpha v$. There can be no doubt that
 incorrect. tò "́vtios would be rightly placed where the question was about the meaning of the word, but here we are considering the objects of a given science. But the object of Dialectic is Truth, and Truth is found either in that which is absolute ( $\tau 0$ öv oैvtws), or in that which is invariable, because it is the effect of the absolute; and this latter Plato expressed by xal tò xata
 make tò oैvtwร, and even tò $x \alpha \tau \alpha \dot{\alpha} \tau \alpha \dot{u}-$
 tò óv, as one Editor has done, betrays great looseness of thought.
 Slakplvoss $\alpha v ;]\}$ I have made separate
 oifuc and $\pi \tilde{\omega} \varsigma \tau . \delta . \ddot{\alpha} \nu$; to the general
 contrary to the usual order, and a second quotation of a more vague sort
following the only question to the purpose is so unworthy of our author, that I cannot but look on it as a later addition.
mod入ákıs] I cannot say what should be done with this word which is quite incompatible with exóбtote. Nor can I propose anything certain in place of 8i' Exóvtwy, of which the sense seem as necessary as the mode of expression is objectionable. But it is not unlikely that the right reading is $\delta$ ! Exóvtey גủtcิั.

Td $8 \pi \lambda a]$ This is a play upon the word t(9) $\sigma 9 a!$, which Protarchus had used merely in the sense of advancing an opinion; but Socrates, taking up the words Evavtia ti'seojac, replies, 'I think you were going to say ${ }^{\circ} \pi \bar{\pi} \alpha$, but you were ashamed, and dropped the word.
 stare, as in Herod. 1. 62, xal ávila

 "'m $\pi \lambda$ would properly mean to desert, but here it is merely to forego or give $u p$ the word.

















 tempted to defend this construction by construction is different, but the sense such examples as that of Aristophanes is altogether unlike. For in the first (Wasps 666) тоง่ร "оúxi $\pi \rho 0 \delta \omega^{\circ} \sigma \omega$ x. т. ह." There never was an interpolation which more clearly betrayed itself. If Plato had used any such word as $\delta$ tacépet, he would have made both grounds of comparison, certainty as well as general merit, depend upon it.
ég $\eta \tau 0 \cup ิ \mu \in \nu]$ MSS. and Edd. give ${ }^{\circ} \eta-$ той $\mu$ ยу.
mpòs Xptiar] These words are to be
 surpass as to their use to men.
 Tela] The reading of the MSS. and
 xpareiv, ทั่ $\delta^{\prime}$ einov. This has been ad-
 Yov, and it will be well to look closely into it. The case of $\pi \rho \alpha \gamma \mu a \tau \varepsilon i \alpha$, according to this supposition, will be owing to a construction intended to be
 $-\delta t \delta o u ́ g$, which construction is lost or changed by reason of the long parenthesis, so that, when this ends, a new construction, $\tau \alpha \cup \cup T \eta \psi-\varepsilon k \pi \omega \mu \varepsilon v$, is subpart, if completed, we should expect if you assign, or you ought to assign, or something which implies a claim for voũs: but in the second part there is a call on Protarchus to declare what he really
 T. E.). Another objection to the passage as it stands is the awkwardness of סtסov่s نitcópxetv xpareiv, which meaus Sisiovi; xpateĩ, and nothing more. All these difficulties are removed by so simple a process that I have not hesitated to introduce it into the text, and to change the punctuation accordingly.

 тò xajapòv voũ $\tau \varepsilon$ xal ழpovท́бew; is not the proposed object of investigation, as the interpolator thought; they are to search out the dialectic art itself.
 xal บuัv $\delta$ ท̀ I have written xal vüv $\delta$ ś, as opposed to oủx Évitouv $\pi \omega$. There is some corruption in б甲ódpa סeavonİvtes, for $\delta<\alpha v o \varepsilon$ ĩ $\sigma$ Jat cannot be used in the sense of $\delta<\alpha \sigma x \circ \pi \varepsilon$ iे.

 xav́urv.







ПPS. Oítecs.

 sóvov.

ILPS. ' $A \lambda \eta \vartheta$ 'ź $\sigma \tau \alpha \tau \alpha$.




ПР』. К $\alpha i \pi \tilde{\omega} \varsigma$;



 $\mu \dot{\varepsilon} \nu \omega \varsigma$ (Schütz's correction for छuvee- he investigated it was searching out
 evidently speaking of pursuits which propriate. But nothing more is meant require great assiduity; but what these than the usual enquiries of the Ionic are it would be difficult to say, if we Philosophy, and no intimation is given retained the old reading of $\sigma \alpha \iota \pi \varepsilon \rho \frac{1}{\text { taita }}$ that there is any higher sense of $\varphi v{ }^{\prime}-$ $\pi \in \pi$ óvnutal. This has been explained $\sigma$ os or of the investigation of it. I by a reference to the passages in the therefore propose $\mathrm{n}^{\circ} \rho \eta$ TaL. For while Phoedo, where taṽta is used of visible in the handierafts above mentioned he things; but this would at least include
 spoken of as a distinct brauch. By means of this change we have the arts mentioned first, because they are the subject; but as the following remark turns on the means employed, it is convenient to mention the persons who follow the arts, to avoid the awkwardness of saying that the arts them-
 $\pi \varepsilon \rho l$ סótax.

गोरहiToul] If the physicist mistook what 243 c , Laws 921 A and B .



IIPS．Oưxovv вixós $\gamma \varepsilon$ ．



ПPS．Tò ォõ̃ov；






חPS．＇A $\lambda \eta \vartheta \varepsilon ์ \sigma \tau \alpha \tau \alpha$ 入é $\gamma \varepsilon \iota$ ．



ПР $\Omega$ ．Eixós $\gamma \varepsilon$.
 $\mu \alpha \lambda_{\iota} \sigma \tau^{\text {º }}$ oे ${ }^{\prime} \mu \alpha \tau \alpha$ ；

ПР』．Noi．


#### Abstract

 have expected oữ ．．ou゙te．But if there is any डneotnjun，however weak or vague， there is some voüs，for all होग८ण are parts of voũg and are discussed as such．The voũs of the text is plain－ ly the opposite of that of Anaxagoras， and throws all things into confusion． The seribes were not familiar with the idiom which we meet both in Homer and in the Attic writers，oú $\delta$ è $\gamma \dot{\alpha} p$ oủ $\delta$ é， ou＇$\delta^{\prime}$＂a $\rho$＇oúsé．In the bth Epistle of Synesius our modern texts have oú $\gamma \dot{\alpha} \rho$  lations I find that the best MSS．have   20 ，в．The article here has a depre－ ciating effect．It has，in fact，the force of turning the first and second persons into a third，or more properly still，of abstracting the individual from his per－ sonality，and making a mere somebody of him． ［kai rò käapóv］］These words are spurious．For $\beta$ Éßatov cannot be se－ parated from ${ }^{3} \lambda \eta 9 \varepsilon_{5}$ ，since the want of truth in physical knowledge has been declared to arise from the instability of the objects．Again $x \alpha J \alpha \rho o \dot{v}$ is so nearly the same as eilexpoves that it could not occur unless in close proxi－ mity to it，and the only place for $\varepsilon$ inc－ xpeves is that which it occupies as a quality deduced from the other two； and as $\tau \dot{\alpha} \alpha \dot{\alpha} \varepsilon$－－$-\omega \sigma \alpha$ út $\omega s$ answer to  тат $\alpha$ answer to elacxplvés． ［8єúrepos］］The Zurich Editors have changed this into ס̄vtép $\omega \varsigma$ ，which is at least more rational than Stallbaum＇s defence of it as a parenthetical proverb with $\pi \lambda_{0}$ üs understood．It is incredible that Plato should make two $\delta$ sútepo to one and the same first．It is therefore a waste of time to enquire how $\delta \in u ́ t \varepsilon-$ pos should be corrected． $\left.{ }^{2} \pi \tau^{\prime} \quad \mathbb{U} \nu\right]$ The cominon reading is ${ }^{\alpha}$ $\gamma^{\prime} \alpha{ }^{\prime 2} v$ ．It is evident that this is no place for $\gamma \varepsilon$ ．The confusion between the two readings is of very frequent occurrence．





IIPS. $\Pi \alpha \dot{\alpha} \nu v \mu \varepsilon ̀ \nu ~ o v ̀ v$.








ПР尺. K $\kappa \grave{\iota} \mu \dot{\alpha} \lambda \alpha$.

HPS. Tí $\mu \not \geqslant \nu$;



ПРS. Т $\alpha$ тог̃a;




ПРS. Tí $\mu \eta^{\prime} \nu ;$



ПРЯ. Пஸ̃s;




[^37]






 גoyoïto,-

ПРР. То̀ пойпv;


- חPS. Tivi;




HPs. Ovivc $\mu$ ย̀v oũv.





ПР $\Omega .{ }^{\boldsymbol{\gamma}} \boldsymbol{H} \nu \tau \alpha \tilde{v} \tau \alpha$.
 عivai te ;

ПPS. K $\alpha i \pi \omega \check{c} ;$





 separate $\tau$ fiv from toútel and leave ह̂vl $\pi p \omega \tilde{\tau} \tau 0$, which is in all the Books, but without a noun expressed or implied it was meant for हैy as is plain from

 an evident contribution of some im- experiment of placing, \&c. Stallbaum prover.
" $v \mu \bar{\mu} \nu$ oű $\phi \eta \sigma t]$ The scribe has here confounded the ordinal and the cardinal number, both of which are written with














חРS. 'O@Эóvara $\lambda \notin \gamma \varepsilon \iota \varsigma$.

IPPS. Tiva;





 никtio.

MPS. Пর̛vv $\gamma \varepsilon$.



ПРЯ. Пo $\lambda$ v́ $\gamma \varepsilon$.

occurs in several Attic writers. Plato question put by Plato with the utmost and Xenophon sometimes use merely subtlety. In the words given to Pro$\mu \dot{\eta}$ ót tc and sometimes add $\delta$ ry only. tarchus, the part which purports to be In the cases where $\gamma \varepsilon$ is added, it is found the answer is no answer at all; and sometimes before $\delta \eta$, sometimes after his objection to the repetition of the it. Compare this passage with one in question looks like an addition conDemosth. against Conon, $\mu ท$ र̈́te $\gamma \varepsilon \delta \dot{\eta}$, trived to mask a corrupt sentence. Proand with one in Politicus, $\mu \dot{\eta}$ '̈'te סウ̀ tarchus' answer ought to be Eote זaüta, ßaoineis $\gamma \varepsilon$.
[ $\uparrow$ 上. т. $\mathfrak{\eta} \delta o \nu \omega ิ v]]$ I bracket the in-
 $\eta$ ที таüтá $\gamma \in$.
sertions which make nonsense of a



ПPS. Пর่̛vv $\mu$ ย̀v oūv.








ПРД. "I $1 \sigma \omega$.



ПРS. Ає́ $\gamma \varepsilon$ tiva.






 $\vartheta \varepsilon \sigma \tau \varepsilon ́ \varrho \alpha \nu \varepsilon^{\mathbf{z}} \nu \alpha \iota$.









[^38] $\mu \varepsilon \nu o s$.

ПPQ．＂Eбт $\quad \gamma \dot{\alpha} \varrho \theta^{\top} \nu$.



 кúrdoıs；



 бvүュ＠ス兀є́ov；


















[^39]
 if $\delta 0 \nu \omega \bar{v}$.

## 














 $\pi о \iota \omega \check{\omega} \nu$;

 $\lambda \eta \dot{\eta} \lambda \omega \nu \pi \varepsilon ์ \rho \ell,-$

MPS. Tò $\pi$ пĩov;


look for any coherence in this passage mix the necessary pleasures?" "I see so long as we retain $\omega^{\mathbf{s}}$ yáp. The no objection." "I presume you do not, sense requires ofs $\gamma \dot{\alpha} \rho$. For the parts if they are necessary." This way of of the true sciences, with which we first laughing at the question and answer, proposed to mingle them, were not suf- as if there could be any question about ficient for us. I have also changed the what was necessary, is quite in Plato's place of $\pi \rho$ witov, which commonly fol- manner. In the following sentence oblows $\mu$ ópla, where it has no meaning.

Tas $\gamma^{\prime}$ avayкalas $\left.\delta \dot{\eta} \pi \pi=v \theta \in v\right]$ These words are commonly given to Protarchus, but Ficinus had long ago seen that they belong to Socrates. Van Heusde thought them spurious. Stallbaum defends them on the ground that ס̀jrousev in asseverando haud infrequens. No doubt; but with an appeal to another for his assent. "Must we

Platonis Philebus.
serve the very artistic finish of the antithesis in an inverted order. TÉXvas $\pi \alpha \dot{\alpha} \sigma \alpha \varsigma=\pi \alpha \dot{\alpha} \sigma \varsigma \eta^{\top} \delta o v \dot{\alpha} \varsigma,{ }^{\prime} \beta \lambda \alpha \beta \varepsilon^{\prime} \varsigma \tau \varepsilon \times \alpha \hat{l}$

 false is the sagacity of those who smell out an interpolation here. In Protarchus' answer, $\lambda \varepsilon$ ' $\gamma \omega \mu \varepsilon v$ refers to $\lambda \frac{f}{-}-$ $\gamma \circ \mu \varepsilon \nu$, and $\pi о \iota \bar{\omega} \mu \varepsilon \nu$ to $\xi \cup \gamma x p a \tau$ éov.




ПРР. Tò тоІ̆оv;











## ПPQ. Eǐós.










 There seems no ground for the omission of $\mu \tilde{\alpha} \lambda \lambda \frac{1}{}$ in an ordinary prose passage, and the attempt at variety in
 Nor is there any fairness in the alternative "either with all or without any". For these reasons I have preferred $\mu \in \tau \alpha$
 next paragraph elacxplves is obviously an interpolation.
aúrฑ้̀ ais rive] The MSS. have some
 reason for this answer of the Pleasures is that they like that which appreciates the nature of each of themselves. I have therefore written ExóбTทs and cancelled Els.

r€ov]] The verbal is plainly out of keeping with $\varphi$ aũuev ${ }^{\alpha} v$, and both the repetition of voû̀ cal ¢póvnoty, and still more the would-be variety in "we must ask", "we shall say, asking", is most clumsy. Another conclusive reason against the genuineness of these words is the position of $\alpha{ }^{5}$; for the opposition commences at $\pi \dot{\alpha} \lambda e v$, and there was nothing to prevent the author writing tiv $\varphi$ рóvクฮเท $\alpha$ ur x al tod voũv. But the simplest argument is, that if Plato had written
 he would have had no motive for adding anything whatever to $\varphi$ aц̆ $\mu \varepsilon \nu \not ้ \nu$.
 a true explanation; but who would ever











 @ $\eta$ 乌モ́via;




ПPS. T̛̀ noั̃ov;



ПРQ. Пడ̃s $\gamma \dot{\alpha} \varrho \stackrel{\alpha}{\alpha} \nu$;






[^40]



IIPS. 'Еиoi үoṽ̀ dохеї.



 $\bar{\varepsilon} \nu \boldsymbol{\nu} \tau \tilde{i} \pi \alpha \nu \tau i \quad \xi \nu \nu \varepsilon ́ \sigma \tau \eta \varkappa \varepsilon \nu$.
 ро@ć́тато⿱.

 $\pi \alpha \nu$ où $\delta \varepsilon v o ́ s$.


ПРя. Tò пойоу;










 $\mu \varepsilon \mu \tau \chi \vartheta \alpha \iota$.
$\Pi Р \Omega . ~ \Pi \alpha ́ v v ~ \gamma \varepsilon$.
65 S

[kal]] By cancelling this word we arrive at the right construction, énl toïs
 тoũ tocoútou seems to have been inserted after this intrusive ral had made


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owner.
\(\xi v \mu \phi о р a]\) Observe the play on the word \(\xi \cup \mu \pi \varepsilon \varphi о р \eta \mu \varepsilon ́ v \eta\).
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``` and \(\xi \cup \mu \mu \varepsilon \tau \rho l a\) to \(x \dot{\alpha} \lambda \lambda<\rho\).
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 रєүovévot．





 $\beta^{\text {ét }} \boldsymbol{\tau} \tau \iota o v$.








with catching，though the scribe who interpolated Inpevoal thought so．The infinitive to be understood is $\lambda \alpha \beta \varepsilon i \check{\nu}$ ． No $\ell \delta$ éal can be the instrument for ensnaring or seizing on tá $\gamma \alpha$ Góv．We have in fact found it；and we form our
 17，c）not by a single but by a triple character．For this reason as oùv is quite inappropriate（else we should also read oúv $\mu$ L $\tilde{q})$ ，I have written $\sigma$ úvtptot， and as the three characters have been repeatedly mentioned，and are soon to be mentioned again，as Beauty or Sym－ metry，Measure，and Truth，I have changed $\sigma \cup \mu \mu \varepsilon \tau \rho\left\{\alpha\right.$ into $\varepsilon^{2} \mu \mu \varepsilon \tau \rho(\alpha$ ．тои̃то is manifestly rá ${ }^{\prime} \alpha$ Ióv，and this they
 which is not quite so easy as it looks． For táyasov is not spoken of as the cause of the ingredients；and if $\tau \dot{\alpha} \delta$ $\tau \tilde{n} \xi u \mu \mu(\xi \in ⿺$ does not mean these，it must be constrained to mean the triple conditions of a good mixture just men－ tioned．But perhaps this constraint would be no longer felt，if we could find out what is lurking under the cor－
rupt oiov ${ }^{\prime \prime}$ y．Indeed it is not so cer－ tain that Twัv itself is correct，for the repeated $\alpha^{\prime \prime \nu}$ in $\alpha\left[\tau<\alpha \sigma \alpha<\mu \varepsilon \zeta^{\prime} \not \alpha^{\prime \prime} \nu\right.$ ，which I have omitted as intolerable in Attic prose，might make one suspect that
 and that some word like $\pi \alpha \rho o u \sigma i \alpha, ~ h a d$ preceded．The argument is very plain． There is $\alpha^{3} \gamma \alpha{ }^{\prime}{ }^{2} v$ in xpãous，for all prefer the mixed to the unmixed．But $\mu \varepsilon ́ т \rho o v, ~ x \alpha ́ \lambda \lambda o c, ~ \alpha{ }^{3} \lambda$ ク́’̇et $\alpha$ must be pre－ sent at all xpóбeเs；therefore we may conclude that these three represent that one，and that $\alpha^{3} \gamma \alpha \sin$ is the cause of their presence in the xpãots，and that the xpö0ls is good（тocaútทu）because of the Good that causes it．
［suyүevés］］This word I have put in brackets．If any one wishes to retain it， he must insert wis．But although Socra－ tes afterwards uses this figure of speech，
 not wanted，and its absence is fully compensated by the verb $\alpha^{3} \pi 0 v \varepsilon \mu \circ บ ั \mu \varepsilon v$ ． ＂To which of the two shall we rather declare Measure，Beauty，and Truth to belong ？＂








 т $\eta \tau \alpha \iota ;$









 е̇のо́uєvov.









[^41]






ПРऽ. 'Еоนะ уои̃v.



IIPS. "Ivous.
 ѐл兀бт



ПР $\Omega$. T $\alpha^{\prime} \chi^{\top}{ }^{\alpha} \nu$.



$\Pi Р \Omega .{ }^{\prime \prime} I \sigma \omega \mathrm{~s}$.



Comp. Eur. 'Alcest. 737, 738. But $\dot{\cup} \pi^{\prime}$

rolaûтa Xpý] The MSS. are divided between тocaüta גคท̀ and хคข̀ тccaũta, the former, which alone makes sense, being supported by the inferior MSS.
 discussed the proper reading and interpretation of this passage in my Introduction. With regard to the expression тท่v álotov púotv in place of ajyajóv, which he has all along been employing, it is not difficult to see that Plato here, knowing that the mere argument is virtually at an end, breaks loose from dialectic trammels and allows his enthusiasm full play. It is to be noticed that he uses the word atitoc which to a common hearer meant only perpetual or eternal, in a further sense with which his scholars were familiar, of the in- idiom.
visible or undiscoverable. That for the sake of which all things are is the end, and being the end it cannot be explained, as other things are, by that to which it belongs, or of which it is the effect; but its name is also its definition. It is, and there is nothing beyond.
$\tau \eta \mid s \dot{d} \lambda \eta \theta \in[a s]$ These words are introduced with a certain bye-purpose of shewing that this voüs owes its place to the Truth of which it is the realisation.
[oú тéтapta]] If тétapta is in its right place here, it is of no use lower down; but it seems better placed there than here.
érrovinuals] The MSS. have simlatri$\mu \alpha \varsigma$, тaǐ $\delta \dot{\varepsilon}$. The scribe was put out by the want of $\tau \dot{\alpha} \varsigma \mu \varepsilon \varepsilon^{\prime}$, but it is understood in $\tau \dot{\alpha} \varsigma \delta \varepsilon$, according to a common



## ПР』．Oỉxoṽv хৎท́．









 чеш́т

ПР＠．${ }^{\top} H \nu \tau \alpha \tilde{v} \tau \alpha$.


 бoıto．







[^42]入є́ov dvvó $\mu \varepsilon \omega_{\varsigma}$;

ПРО. 'O@Эóv $\alpha \tau$.




ПPS. Hడ̄s $\gamma \dot{\varrho} \varrho$ ov';



ПРЛ. 'Епскєу.






甲 $\alpha \mu \dot{\nu} \nu \stackrel{\alpha}{\alpha} \pi \alpha \nu \tau \varepsilon \varsigma$.


 то́ $\mu \varepsilon \nu \alpha$.
he says in speaking of the character that in the text.
 $\alpha^{\prime} \pi r^{\prime} \lambda \lambda \alpha x t 0$. "He did not shut himself declare it, not by word, but by deed, up from men capable of judging." For by following pleasure.

 rence. by the Muses, but in songs inspired by
 class of MSS. and Lusebius have the The same double construction after a reading ou'x $\alpha / v$, which, if it be written comparative is offered by the MSS. in ỡ, xด้V would be no way inferior to a passage of the Euthydemus.

## PALEOGRAPHICAL REMARKS.

## TRANSPOSITIONS AND INTERPOLATIONS.

Those who have not paid much attention to the Critical History of our Texts will probably think that they cannot have suffered much from the placing of words out of their proper order, and that consequently we ought not to rely on corrections attempted by means of transposition. But if any one will take the trouble to compare the various readings of the MSS. say of Thucydides or Plato, he will find instances continually recurring in which one copy differs from another in this respect, although in others it presents very few diversities of reading. Again if he will search for those cases where a transposition of two or more words restores the sense of an otherwise hopeless passage, he will soon find that their number accumulates far more rapidly than he had expected. Nor will it be long before he is able to make a considerable muster of sentences in which a word has straved so far from its place that it is found at the other end of the sentence, or even in another to which it cannot belong. And not only single words or phrases, but whole sentences have thus changed places, as in those parts of Tragedy ${ }^{\text {º }}$ where the dialogue consists of alternating lines or couplets, and the sense has enabled critics to discover the places to which these originally belonged. These faults of transcription are no more than we should have a right to expect: for in the first place it is nothing unusual that a scribe should leave out one or more words, or that having left them out he should place them where the reader will notice the omission, or that his copyist should in his hurry fail to observe the mark in the text corresponding to another in the margin which shewed where the words were to be inserted; or if the first writer was content to write the words in
the body of the text, with certain letters to shew that two parts of a sentence were to be read in an inverted order, it was no wonder if the transcriber neglected those letters. Some of these transpositions are so strange that one can scarcely figure to oneself the state of the MS. in which the blunder first began.

I give two instances of this; of which the first is from the Plutus vv. 119-20.

The first place where I have left a gap is commonly filled up with the words $\tau \alpha$ vovircu $\mu \tilde{0} \rho^{\prime}$ and the second with $\alpha \nu \varepsilon^{\prime \prime} \pi \iota \tau \rho i-$ $\psi \varepsilon \varepsilon \varepsilon$. The result is that you are obliged to take $\tau \dot{\alpha} \mu \dot{\omega} \rho \alpha$ for $\tau \eta \geqslant$ $\mu \omega \rho i a v$, that the speaker must be understood to say rovircu of those whom he is addressing, that Jove is represented as likely to punish one person for the folly of two others with whom he has nothing to do, and that we have to digest sach an order of words as we can find no match for in all Greek literature. But
 the second with $\tau 0 v \tau \omega \mu \omega \rho \varepsilon$, and you get


In the Heruclides of Euripides the following verses (682 foll.) occur.

## @Еৎќл $\omega \nu$.

 'Ióג

©еœ $\dot{\pi} \omega \nu$.

*     *         *             *                 *                     *                         *                             *                                 *                                     *                                         * 

'Ióג 1 os.

©Е@ $\dot{\pi} \boldsymbol{\omega}$.

'Iólкos.



*     *         *             *                 *                     *                         *                             *                                 *                                     *                                         * 

'ló $\lambda \alpha o s$.


## ©e@́лшшv.


I have written $\mu \alpha \chi o \tilde{v} \nu \tau \dot{\alpha} \iota$ for $\mu \alpha \chi o \tilde{v} \mu \alpha \iota$ because Iolaus is thinking of his enemies, as we see from his foregoing speech, and his plea is that at least he will help to make up the number on his side. "Our enemies shall at least fight men not fewer in number." If this wanted confirmation, it would be confirmed by the answer
 two lines for the purpose which I give from the MSS. and Editions; they both begin alike.


If we ask the merest beginner which answers best in either passage, he will say that nothing can be more appropriate than to remind an old man of his weakness, when he threatens to join the battle, nor more inappropriate than when he counts on his enemies flying from his very look; and that as the proper answer to the last boast would be to tell him, that looks do not wound, so the same observation is altogether foreign to the purpose, when the old man has just said, "It is not worthy of me to refuse to share the fight with my friends". Now the Books all agree in the very opposite decision, and assign no. 1. to the first gap and no. 2. to the second; and what is far more wonderful, Elmsley mentions the change, which was first proposed by Musgrave, without giving the slightest hint that he even thinks it probable.

In the Iphigenia Taurica v. 513 foll. we find the same error. Iphigenia asks the unknown Orestes whether he will tell her something. Orestes answers that he will. And now that we are on the tiptoe to know what question Iphigenia will ask, because we naturally expect the first unravelling of the plot from the answer thereto, she breaks into a sentimental reflexion.

to which Orestes answers very naturally, "You may be glad to see me here, but I am not so glad to be here": after which interruption the expected questioning aud answering begin. But if we take this interrupting couplet out of the way and put it immediately after Iphigenia has learnt that the stranger is from Argos, in this order,






we find each verse naturally arising out of that which precedes and introducing to that which follows it.

For the some reason, to such a line as this (Ion 1295)

the retort

ought to answer without anything intervening; but that passage would lead me into another topic, that of wilful interpolation, for the four lines $\pi$ oréoós $\gamma \varepsilon$ - $\chi$ qovós contain nothing but what is said with equal clearness further on.

The same reason does not apply to the passage in the Euthydemus (305, c. D) which I have mentioned elsewhere in this Book (p. III), where the following most necessary connexion has been broken by the negligence of some copyist: olovroı $\delta^{\prime}$ हĭ $1 / \alpha \iota \pi \alpha \dot{\sigma} \tau \omega \nu$




 here introduced into their proper place, have, where they now occur, been the innocent cause of the silly interpolation, $\varepsilon \varepsilon^{\tilde{L}} \alpha \iota \mu \varepsilon \varepsilon^{\nu} \nu$
 purpose to make room for an interpolation, like the verse in the Ion quoted above.

This whole matter of transposition may be summed up thus. If the misplacing of words is an accident of frequent occurrence in writing, and the correction of such errors is liable to be misunderstood and so to lead to further confusion; if the examples of such confusion are to be found in several places where the nature of metrieal dialogue would generally be a safeguard against their occurrence; and if these examples often concern not only single words but even whole verses, it is unreasonable to refuse assent to those conjectural emendations which consist of trans-
position, when by such transposition we obtain sentences of which the grammatical construction and the sense are such as satisfy the reader, because it is most unlikely that good grammar and good sense should be produced by accident, and not be the sense and the grammar intended by the author.

The question of the a priori probability of interpolations may be disposed of in a few words; probably no one will deny the likelihood that words appearing in the margin, where they were intended as mere observations, should be mistaken by a copyist for restorations of matter omitted in the text; but some persons may feel reluctant to believe that the scribes would wilfully interpolate words of their own, and endeavour to pass them off as the words of the author, or perhaps they would concede such a possibility only where the text which the copyist had before him was corrupt or unintelligible; but this belief that the writers of our manuscripts were scrupulous and were generally guided by common sense, is altngether contrary to experience. Hundreds of passages may be adduced from all the masters of Attic prose, to shew that the scribes were in the habit of inserting unnecessary words, words which were intended to eke out the construction, and which only serve to confound it, and words which shew that the whole drift of the passage was misunderstood. Too much stress cannot be laid on the last class, for if we find a clause added which either contradicts the rest of the sentence or is utterly irrelevant to it, the scribe is at once convicted of deliberate forgery.

I have already pointed out that in Laws 710, $\Delta$, the words
 $\alpha \dot{\alpha} x \rho \alpha \tau \tilde{\omega} \varsigma$, and that $\tau 0 i \bar{s} \mu \dot{\varepsilon} \nu \quad \dot{\alpha} x \rho \alpha \tau \tilde{\omega} s$ itself is a corrupt reading, for the speaker is describing that vulgar kind of temperance which is developed even in children and in beasts, to prevent their

 also mentioned a passage in the Pherdo, where the difference between Plato's meaning and that of the interpolator amounts to a contradiction. For while the one bids us, if we are sure of our principle, disregard any seeming contradictions that may arise

tells us to hold our principle only provisionally, until such a contradiction arises. See Phardo 101, D.

 $\mu \dot{\eta} \lambda \alpha \nu \vartheta \alpha \dot{\alpha} \nu \varepsilon เ \nu \alpha i \sigma \chi \varrho o ́ v, \alpha \dot{\alpha} \lambda \lambda^{\prime}$ ov to $\mu \dot{\eta} \pi \alpha \dot{\alpha} \nu \tau \omega s$ do $\alpha \tilde{\alpha}$. If this is correct, the writer asserts that nol to do the forbidden things is not disgraceful. But so flat a truism never dropped from Plato's pen.
 $\tau \dot{o} \mu \eta j_{\rho} \tilde{\alpha} \nu$ that is to be the rakò of these men of weak virtue, but that they are to be allowed a lower kind of xalóv, namely $\tau \dot{\lambda} \lambda \alpha v \vartheta \alpha \dot{\alpha} \varepsilon \iota \nu \delta \rho \omega \bar{\nu} \tau \alpha$. And so Plato comments on his own words,



It is difficult to account for such interpolations as those which I have pointed out in my edition of the Symposium ( Ep . ad Th . $\mathrm{pp} . \mathrm{xr}-\mathrm{xVI}$ ) and yet they are of continual occurrence in Plato. On the one hand we can hardly conceive how any one who knew the construction well enough to supply żлırpéq₹ıv $\dot{v} \mu i \nu$ (Laws 817 , c) should fail to see that $\varepsilon$ ह́co $\sigma \nu$ had already been provided for the same purpose, or why any one should have thought it necessary for the sense in Theatetus 171, c, to add róre xai of
 what follows, when he had before him $\bar{\xi} \xi \mathcal{\alpha} \pi \alpha \nu \tau \omega \nu \not{ }_{\alpha}{ }_{\rho} \alpha \dot{\alpha} \pi \dot{\alpha}_{\dot{\prime}} \tau \bar{\omega} \nu$
 о $\mu о \lambda о \boldsymbol{\gamma} \dot{\prime} \sigma \varepsilon \tau \alpha \iota$.

But the interpolators are not merely intent on helping out the construction by their supplements; sometimes they endeavour to give an additional beanty to the text, as in the following passage of Demosthenes in Midiam, which I quote instar omnium as a specimen of the manner in which our scribes thought they could add finishing touches to Attic oratory, 546, s.




 there was a passage where the rules of Art required that nothing should interrupt the swelling indignation of the speaker till it burst out in one single call to vengeance, it is this one whigh
our copyists have garnished with ${ }_{\alpha} \varphi \eta^{\prime} \sigma \varepsilon \varepsilon \varepsilon$ and $o v{ }^{3} x \alpha \tau \alpha \psi \eta \varphi \iota \varepsilon i \sigma \vartheta \varepsilon$. But luckily for us, this second ornament is fastened on to an accusative nocov́ucvov, which refuses to hold it. Perhaps those who believe that all interpolations in Demosthenes are posterior to the MS. $\Sigma$, will allow this to be an exception; while they are making up their minds, let me inform the reader of my suspicion that
 ovitos $\omega^{\prime} \mu \dot{\prime} \nu$, and that $\mu o^{\prime} \nu 0 \nu$ is an addition bat no improvement to $\varphi \eta \sigma i$.

A very common source of interpolation is the attempt to fill up gaps left in the copy, or to complete passages which seem to be defective. In at least two passages of the Philebus it is pretty certain that we have supplements of this kind, but we have nothing to guide us to the detection of these, except the hopelessness of the present reading; and as long as there are ingenious men who undertake to explain everything, (Have they not even explained every Chorus in Sophocles, and that too according to various readings?) it will be difficult to hold one's ground against such adversaries, who offer positive results against a mere ov $\mu \alpha \nu \vartheta q^{\prime} v \omega$. But the tables are turned when we come to passages, where we can shew the source of the corruption or prove that there is none, as when a marginal note has slipped into the text, and then, being treated as a part of it, has been so supplemented as to bring it into harmony with its surroundings. Cobet supplies me with an instance from the celebrated fragment of the Cretans. Euripides had written poivixoyevoũs víx and a Scholiast had in the Margin explained the first word by $\tau \tilde{\eta}_{s} T v \rho i \alpha{ }_{c}$. This was by accident incorporated with the text and considered as a part of it; but then the Anapærtic metre required another syllable. This was soon found; and so from that day to the Epistola ad Millium, and from it to our own they write or print,


I will give an example of the same kind from the Iphigenia

 while to warn the reader that $\pi \alpha \rho^{\prime}{ }^{\prime} \mu i \nu \quad$ does not mean the Taurians but the Greeks, and this he does by writing one word, "ER$\lambda \eta \sigma \iota$. When this word comes to be mixed up with the rest, it is found very troublesome to the metre, but an ingenious person
discovers that if it is placed very near the end with a convenient dissyllable of no particular meaning after it, it will give no further trouble at least to the metrical critic. And so we have $\delta \varepsilon\{\xi \alpha \iota \vartheta v$ -


A more striking example is that which I have elsewhere given from the Medea vv. 734, foll.













 Latet hic aliquid quod extricare nequeo." Let us take account of the difficulties in the whole passage. First there is $\mu \varepsilon \vartheta \varepsilon \tilde{\iota}{ }^{\prime}{ }^{\alpha} \nu$, which ought to govern the genitive, and although Porson's note is an excellent one, the question still recurs, "why not $\varepsilon \mu_{0} \tilde{v}$

 the former. Then we have x ${ }^{\prime} \pi \iota x \eta \rho v x \varepsilon \dot{\jmath} \mu \alpha \sigma \iota$ in the text, but the
 nך९uxะ $\dot{\mu} \mu \alpha \tau \alpha$, or both. Last of all we find in all MSS. and in the Scholia ovis $\alpha \nu v$ rivoto, which, as Dindorf observes, is the contrary of what was to be said. For this reason modern edi-
 at the second Scholium quoted by Elmsley qîios $\gamma$ źvoco $\alpha v ̉ r o i ̆ S ~ \delta \iota \alpha ~$
 proves that $\tau \alpha \dot{\alpha} \pi \iota \eta \varrho \cup x \varepsilon v{ }^{\prime} \mu \alpha \tau \alpha$ must have been so placed that it could be taken, whether rightly or not, as standing áno nouvou
 be impossible if the verses ran thus:

Platonis Philebus.


Therefore the verses must have been so arranged that while oủx $\alpha ้ \nu$ тivoıo $\tau \dot{\alpha} \pi เ x \eta \varrho ข x \varepsilon v ́ \mu \alpha \tau \alpha$
made one line, pilos $\gamma \dot{v} v o i^{\prime} \dot{\alpha} \nu$ followed in such a way as to admit of being construed also with the same word. And this is in
 should have followed immediately on ऍvzEic. But it was left out, and afterwards restored at the side or at the foot of the page. From hence the last part was fetched and fitted in immediately
 mained on hand, was admitted into the vacant place. But in the meantime the sense contained in ov̋ ${ }_{\alpha}^{\alpha} \nu$ rivoo could not wait for all these adjustments; so the corrector made a line de suo, and that is the very line which Porson defended. The passage therefore should be restored thus:






The construction of the third line is just the same as the Homeric


In conclusion I will point out some of the most striking interpolations in another Dialogue of Plato which has fared pretty nearly as ill as the Philebus, viz. the Politicus. 286, A. $\mu \dot{\alpha} \lambda \lambda o \nu \ddot{\eta} \pi \varepsilon \varrho i \quad \tau \alpha$

 $\varepsilon \mu \pi v \rho o \iota s ~ z \alpha i \alpha \pi v \varrho \varrho \iota \varsigma$. (The dialogue is ill distributed, and should









## PERSONS OF THE DIALOGUE.

I have pointed out several passages in the Philebus where the dialogue has found its way into the wrong person's mouth. Similar blunders have been noticed in the Epistle prefixed to my Euthydemus. I will now bring forward two or three more. Pol. 287, e. mentioned above under the head of interpolations. Pol.

 is a part of the Stranger's speech. Laws 811, в. $\pi 0 \lambda v \mu \alpha \boldsymbol{v} i \alpha \gamma$.

 pides' Ion 1356 foll. every one is now agreed that the dialogue

 av́rós.-But I quote the passage in order to complete its correction. When the second line stood as part of a continuous speech, it first acquired that $\delta \grave{\varepsilon}$ which the MSS. offer us. But in order to bring $\delta \dot{\varepsilon}$ in, a transposition was necessary; so the critic changed

 altered is obviously correct. 'Ene $\ell \vartheta \dot{\omega} v$ would mean that he was to look for his mother after he had wandered even the world, and not while he was doing so, which would require $\varepsilon$ zrıív.

## FALSE COALITION OF SYLLABLES.

 in MSS. where neither accents nor breathings were used. In


 just presented itself to me in the Politicus 290, D. 㗂 $\eta$ voivvv $\mu 0$ o
 reading of the oldest MS.; some others change $\gamma$ zitovos into $\gamma \dot{\varepsilon}$ ruvos, but no one has get pointed out that OION TEITONOC is a mere blunder for OIONEI TINOC. Even the joungest



## OMISSION OF OT.

One example among many of the confusion caused by the omission of ov is to be found in the Vatican Scholia on Euripides printed at the end of Geel's Phrenissce. Androm. v. 103 'Inic
 тò "Aб九

 truded into a text by mistake for another word, or from a misunderstanding of the author's drift. Synesius in one of his letters tells his friend that the parcel must by this time have reached
 the Bishop wrote ooi $\gamma$ 人́g. In Thuc. II, 43, ov $\gamma \dot{\alpha} \rho$ of xoxo-
 $\dot{\alpha} \gamma \alpha \vartheta 0 \tilde{v}$, the negative spoils the whole argument, which is that while the poor have something to hope for, the rich have something to fear, and that therefore the rich ought to value life less than the poor.

> ГAP OTN.

I have asserted that $\gamma \dot{\alpha} \rho$ oṽv is only admissible, where the speaker concedes what another has affirmed. It is not used in this sense in Agam. v. 674, where the Herald after forebodings of Menelaus' shipwreck adds


Anyone may see that the apparent sense of these words is in contradiction to the fears that precede, and to the faintly hoping $\varepsilon i \delta^{\prime}$ oűv that follows. But the passage is not Greek; for $\pi \rho 0 \sigma-$
 ${ }^{\alpha} \nu$. The emendation is obvious: "Let us hope that some have escaped. Menelaus at least has not the best chance"
$M \varepsilon \varepsilon ถ \lambda \varepsilon \infty \nu \gamma^{\prime} \not ั \nu$ ov่


## A P P E N D I X.

## EXTRACTS FROM BÖCKH'S PHILOLAUS.

That such an association as the Pythagorean, which united religious and political aims with science, should insist on silence and should have its secrets, is suited to the nature of the case, but it admits of doubt whether the scientific matter, which from its very nature is withdrawn from the eyes of the maltitude without deliberate concealment, can have required to be kept secret by means of severe commands. If need for secresy existed, it must rather have been in relation to their doctrines concerning the Di vine Nature and its relation to the world and to man, at variance as they were with popular belief; and jet these very doctrines, expressed in the Pythagorean form, could have been neither dangerous to the common people nor accessible to them. Nevertheless the ancients agree in the firm belief that the doctrines and books of the Pythagoreans were a secret of the order, and as there were no writings to be procured, either of Pythagoras, or of his older disciples or followers, we must at all events allow that they told the world nothing; not perhaps however so much because a law expressly forbade them, as because custom bred in them a certain reserve toward strangers, while for those who had capacity and inclination to receive their doctrines oral teaching within the limits of the society seemed more convenient, and lastly because under these circumstances, there was scarcely any occasion for books, whilst again the old members of the order must have been kept from writing by their political occapations, and their life of seclusion, contemplation and asceticism. Yet, if Porphyry is to be believed, Lysis and Archippus and the few others who by their absence were saved from the ruin of the order, preserved a few
feeble sparks of the doctrine, and fearing lest the name of philosophy should wholly disappear from mankind, and lest they should in consequence incur the hatred of the gods, brought together writings of the older Pythagoreans and from these, together with what they themselves remembered, composed brief memorials, which they bequeathed to their sons, their daughters, and their wives, with the order not to communicate them to any stranger; and so this injunction was handed on from generation to generation. Frequent as is the mention of unrighteous and unfaithful revelation of Pythagorean doctrines, we find little agreement as to details. Thus it is related that of the two sects, the $\alpha^{\alpha}$ кovб $\mu \propto \tau$ коo $i$ and the $\mu \alpha \vartheta \eta \mu \alpha \tau \iota \infty \quad i$, the former was recognised by the latter as Pythagorean, but the latter were recognised by the former only as the disciples of Hippasos, the first according to this story to divulge Pythagorean matter in a mathematical treatise, and who in consequence, met with his death by drowning; yet the same Hippasos, according to a more credible account, never wrote anything. And to say nothing of the poets Empedocles and Epicharmus, Lysis, in an evidently spurious letter, reproaches Hipparchus with having tasted of Sicilian luxury and even of philosophising in public, for which offence he is said to have been banished and to have had a gravestone set up for him as for one dead. But the blame of having spread abroad Pythagorean writings applies more especially to Philolaus, although what is said concerning him is no less filled with contradictions than the rest. Neanthes, whom even Plutarch designates as credulous, informs us that until Empedocles and Philolaus abused their trust, as he terms it, the Pythagoreans had been more free in their communications; Diogenes and Iamblichus tell us that before Philolaus, nobody found out the Pythagorean doctrines, but that he first brought out the three celebrated Books which Dion the Syracusan at Plato's instance bought for a hundred minæ, according to Iamblichus, from Philolaus himself, who had fallen into great and urgent poverty, a story which by the bye admirably suits a man who is said to have been put to death for aiming at despotic power. But then again in order, to some extent, to remove the guilt from him, Iamblichus adds that Dion had himsclf formerly belonged to the Pythagorean connection, and for this reason had been allowed to possess the Books. Among older
authors the first I shall name is Satyrus the Peripatetic, a contemporary of Aristarchus the grammarian. Diogenes follows Satyrus in his account, and tells us on his authority, that Plato wrote to Dion about those Books, and that Dion bought them of Philolaus himself; and he adds, from the same author, that Plato became very rich through the liberality of Dionysius. Indeed one might even suppose that the whole story was invented by the spite of the Peripatetics against Socrates and the Academy, (a subject which Luzac has well treated in his essay De Digumia Socrutis,) in order to fix a charge of plagiarism upon Plato, were there not two older witnesses than Satyrus at hand. Hermippus, who was certainly not a more trustworthy man than Neanthes, but yet ancient enough (for he lived under Ptolemy Euergetes) assures us, on the authority of an ancient writer, that Plato when in Sicily bought the Book written by Philolaus from that author's relations in Dionysius' service for forty Alexandrian minæ, and with its contents composed the Timeus. Others again make Plato procure the work in return for having prevailed on Dionysius to release a young man, the disciple of Philolaus, from prison. And Timon the sillographer who flourished about the 127th Olympiad, has already a palpable allusion to this story. For Gellius, after mentioning the purchase of the three Books of Philolaus, the money for which Plato is said to have received from Dion, quotes Timon as saying that Plato purchased a little Book for much money and with this as his groundwork wrote his Timeus. It is true that Iamblichus, Synesius and Proclus have referred the passage of Timon to the little Book of Timæus the Locrian, a supposititious work of a very late date and quoted by no ancient writer before Clemens of Alexandria, but Satyrus and especially Hermippus prove conclusively that what Timon said had reference to the writings of Philolaus, and Tzetzes so represents the matter. After attributing the Timaus and a great deal besides to the Book purchased of Philolaus through Dion, he represents not Philolaus himself as the seller but certain poor women and widows who sell the Book under a condition that it must not be imparted to any one save a Pythagorean; and I take this opportunity of remarking that Tzetzes makes Dion buy the Mimes of Sophron also in the same manner for Plato. However I do not reckon Timon as
the originator of the story, for he so touches upon the matter, that it can be understood only by one who knows of it already, while Hermippus appeals to an author who made a formal narration of it. It is much more likely that the tale was put in circulation by some earlier historian, not perhaps a Sicilian but apparently one of the first Alexandrians, as may be inferred from the Alexandrian minæ. This reckoning according to Alexandrian money is indeed not well adapted to commend the credibility of the tale, since in Plato's time no part of Greece reckoned according to Egyptian money, and Alexandria was not yet in existence; nor is there any great probability that the sum was computed by the narrator according to its value in Alexandrian coin, and that a statement in some other coin, whether Attic or Sicilian, was the basis of this calculation. Lastly, the work could not well have been purchased from Philolaus himself, as he can scarcely have been still alive in the fourth year of the 97 th Olympiad, the time of Plato's first Sicilian voyage. We should therefore have to suppose that relations or descendants of his disposed of the work, as is indeed asserted by some writers; their statement evidently resting upon the notion of the keeping secret of Pythagorean writings even after the dissolution of the order, and being at the same time intended to set Philolaus free from the reproach of having divulged them, which others in fact brought against him. But that the secresy of the Pythagorean doctine had ceased long before the age of Plato, has already been remarked by Meiners, and one can scarcely see why Philolaus, if he taught in Thebes, could have had any scruple about writing there; in which case Plato may have acquired an early knowledge of his doctrine. My conclusion is that in all these contradictory accounts about a supposed purchase of Books, the substantial basis is simply this, that Philolaus was in fact the first to publish a Pythagorean work, that Plato had read it and used it according to his manner, that is, intelligently and not as a mere transcriber. The former fact is asserted in so many words by an author who deserves all credit, since the purpose of his Book was critical, that is by Demetrius Magnes, a contemporary of Pompey and Cæsar in his work $\pi \varepsilon \varrho i$ o $\mu \omega v v$ v-

 $\pi \varepsilon \varrho i ́ q u ́ \sigma \varepsilon \omega \varsigma$.

After which follows the somewhat strangely worded beginning, as it purports to be, of Philolaus' work, of which we shall have to speak more than once. Now if, assuming for the present the genuineness of the extant fragments, we compare them with Plato, we shall find in the Phoedrus, Cratylus, Philebus and Timoeus, allusions to Philolaus, upon which however I shall advance nothing here, since it is only the consideration of the fragments themselves that can justify my assertion; in the Gorgias however it seems to me there is a much more distinct reference to Philolaus' work, and although in this as well as in the Phedo, where Philolaus' views as to the unlawfulness of suicide are touched upon, the knowledge of his doctrines is attributed to hearsay only, yet I cannot help observing that in both dialogues this reference to hearsay is put into the mouth of Socrates, who had read very few books, whereas Philolaus' tenets are quoted with such distinctness, and in the Gorgias, at least, with such particularity, as is only possible when one has an author before him in writing, seeing that attention is paid even to the expression and the words; so that this contrivance about hearsay is a mere figure of speech, which accords well with Plato's irony and by means of which he attempts to mask his somewhat unceremonious handling of the divine man. But at the same time, we cannot fail to perceive that what Plato blames, is not so much the inner substance of Philolaus' view, as the mythical character of his exposition, and more especially the want of clearness and dialectic accuracy in his investigation and the oddity of his expressions, and this is pretty broadly stated in the Gorgias as well as in the Phoedo.
[After this Böckh proceeds to shew that a work by Philolaus was quoted in times much earlier than the earliest date of the Pythagorean forgeries, such as those attributed to Ocellus and the Locrian Timæus. He discusses the probable contents of his Book, which he divides on ancient authority into three parts. These he supposes to have been respectively entitled, $\pi \varepsilon \rho i$ xó $\sigma \mu 0 v$, $\pi \varepsilon \varrho i$ qvorcos, $\pi \varepsilon \rho i \quad \psi v \chi \tilde{\eta} s$. And these he further identifies with the Bacchae, a work attributed by Proclus to Philolaus, after which he continues as follows.]

Our enquiry up to this point, if the result of it is admitted, is more important for forming a judgment about the fragments of

Philolaus, than might at first sight appear: if there was only one work of Philolaus, whether spurious or genuine, nothing remains for us but either to admit all that is offered, or to reject all. Now what we have, is to a great extent so remarkable and contains such peculiar ideas, that no man can possibly be inclined to attribute it to a forger, and at the same time it perfectly coincides with that which, according to Plato, Aristotle, and the universal tradition of antiquity, must be viewed as really Pythagorean.

With the exception therefore of some pieces of Archytas, I hold these fragments and extracts to be the surest remains of the Pythagorean School; iudeed Meiners also himself felt compelled to consider some few of them as genuine. Now the spirit of Pythagorism, as it appears according to the most trustworthy data, may be most clearly apprehended in contrast with the Ionic philosophy, since the Hellenic character habitually separates itself into this dualism of Ionic and Doric, and the difference of these races is perceivable in all that concerns life and culture. Pythagorism is the genuine Doric form of philosophy, and the philosophy of a people is nothing else than the peculiar mode of perception of that people, which in the deepest and most distinguished thinkers becomes itself the object of its own thought and explains itself to itself, whereas in the rest it works and creates unconsciously. On this account it is in philosophy on the prose side of literature that the popular character will always present itself most distinctly, as on the poetical side it will appear in lyrical art, because the latter springs forth most immediately from the feeling and sentiment of the people. The sensuousness of the Ionians, their attachment to what is outward, their susceptibility to outward impressions, and their lively activity in this outward world, presents itself in their materialistic view of the origin of things and in the manifold vitality and restlessness of matter, upon which all the Ionic systems rest; they all look for the essence of things in matter, they more or less derive the spiritual from it and neglect the moral element. The want of the sense of unity which is essentially connected with this, was favourable to the atomic view of physical science, and Heraclitus' doctrine, which was built upon strife, clearly expresses the restlessness of the Ionic nature, when it calls repose the death of the soul. The Doric on the contrary presents in comparison the aspect of an inward depth,
from which at the same time powerful action bursts forth, and of a tranquil persistence in established and almost inviolable forms, through which genuine Doric characters were exalted high above the whirl of sensuous impressions, whilst a certain inward consistency was introduced into their lives, which is not found in the same degree among the Ionians. In philosophy, this tendency of their mind displays itself in ethical endeavours, although they never made their way to a complete theory; but it especially appeared in this, that they sought for the essence of things not in a ground which was purely material, but in one that was formal and which gave to things unity and order, just as Pythagoras is said to.have been the first to call the world Kosmos: and although Anaxagoras makes the order of the world to be produced through Reason, yet this thought, as Socrates has al-. ready observed, did not pierce at all deeply into his philosophy. In keeping with the peculiar character of the Dorians and even with their civil life, the outward appearance of the Doric philosophy took the form of a society or order, which was subject to a discipline and rule almost monastic, or at least Moravian, to which there can scarcely be found a more suitable analogy in all antiquity than the Spartan constitution. This organisation is united with depth in religion, symbolism, mysticism and ascetism, and moreover with the practice of music, all which formed essential elements of the Pythagorean mode of life; for which reason indeed so early a writer as Herodotus speaks of Pythagorean orgies. But to return to the ground of their speculations, the Ionic philosophers, though they mostly rejected the criterion of the senses, started from matter, which is the object of seusuous cognition, and then sought by reflexion to arrive at some material ground of all things, which ground, it must be confessed, some of them did not hold to be cognizable by the senses. From this sensuous philosophy the bound was too great and violent to the Socratico-Platonic, which sought for the essence of things in pure ideas furnished through the inward intuition, and the Pythagorean view was exactly that which formed the bridge; since the formal ground which they assumed is cognizable through that mathematic intuition, $\delta_{i \alpha \prime} \nu o l \alpha$, which hovers in the midst between the sensuous and the non-sensuous. And yet in its ideas they recognised typical forms of something higher,
though as it seems, they were unable to resolve the sense of these types so as to put them into clear intellectual light. Thus philosophy passed from a thoroughly sensuous beginning, through an intervening grade, to the unsensuous view of Plato, (who indeed had been preceded by the sagacious but one-sided members of the Eleatic school, but who by the power of the Socratic criticism had raised these partial views as well as all former views, through the proper limitation and modification of the one by the other, to the most perfect view of which the Hellenic mind was capable, ) and the essence of things was thus sought in an ascending scale, first in matter, then in mathematical forms, and lastly in ideas of the reason.
2. Hepaivovta does not mean limited as some have understood it but limiting, what Plato in the Philebus calls $\pi$ é $\rho(\mathrm{s}$ limit. ** It remains for us to consider what the P-ythagorean meant by the limiling and the unlimited. The ancients, very naturally, thought of them from the numerical point of view; and in fact the limiting has been taken to mean unity, parity, and identity, and the unlimited duality, disparity, and diversity, in which sense both Nicomachus and Boethius clearly express themselves and with a distinct reference to Philolaus. ** But this view is nevertheless quite untenable, partly on this account that what is odd is not therefore necessarily to be called indefinite, because, as a determinate magnitude, for example three or five, it derives a limit from unity; and partly because, as we see quite clearly from Aristotle, the Pythagoreans rather compared the even number to the indefinite; at least they did so in a certain sense and without reference to the definite magnitude of any such number. In his Physics iii. 4, he tells us expressly that some laid down the unlimited, ${ }^{\mu} \pi \varepsilon$ ¢@ $\nu_{\text {, }}$ as the origin of all things and he says of the Pythagoreans, xai oi $\mu \dot{\varepsilon} \nu$

 also he adduces Pythagorean testimony. ** Shall we then say that Philolaus by the unlimited meant the even and by the limiting meant the odd? Against this view likewise the same objection as before holds good, because the even also as a definite number is limited by unity, so that if the even is called by the Pythagoreans unlimited, it must have some peculiar circumstantial application.

But this supposition is unnecessary, since according to Philolaus himself, the unlimited has no number in it, for which reason also, since, according to him, it is only through number that we understand, nothing would be intelligible if everything were unlimited. On the other hand the following explanation seems to me perfectly satisfactory. As, according to Aristotle, the Pythagoreans held one to be both odd and even, and thus to contain both opposites, so Philolaus too set up above both these opposites a higher unity in which both have their roots. ** In the same way Plato in his Philebus sets up above the limit and the unlimited, out of which two the limited comes to be, the Cause as God. But how do the two elements proceed therefrom?-for proceed they must as from the Beginning of all things. I cannot conceive this otherwise than as follows. The highest Unity, simple Unity, what the later Pythagoreans and Platonists oalled the Monad, is merely One: but Unity is also conceivable as endlessly divisible, as the same authorities likewise remark. Through an opposition between the One and the Many or Indefinite, which opposition resides even in Unity itself, there is produced out of the highest Unity, which has no opposite, the twofold nature of the One and the Many, of the limit and the Unlimited; and here we come at once to that which Philolaus means by limit and unlimited. By the former he meant the One or, as the ancients express it, the Same, by the latter the Many or the Different. And of these two the former has the more affinity with the highest Unity. These opposites are the constituents of all that is produced, co $\gamma$ çvó $\mu \varepsilon-$ vov, while the highest Unity, as being that which is not produced, is exalted above it. For, according to Aristotle, the Pythagoreans held that Number is the essence of things, and things themselves, no less as Matter, than as the properties of Matter, or in other words Form. But the same author allows that the Pythagoreans expressly named the numbers which compose the essence
 is produced. (Aristotle Metaph. i. 5.) These same elements are also called Unity and the Indefinite Duality ( $\dot{\eta}$ dóóótoros $\delta v \alpha_{s}$ ). Under the latter the conception of diversity or plurality simply is represented, and the definite number Two only accrues to it by a limitation bestowed by Unity. **
[After this Böckh proceeds to shew that the next step in Philolaus' work must have been to describe the evolution of the world out of the two opposite elements, and he quotes a passage given below ( $K \alpha i \pi \alpha \prime \nu \tau \alpha \gamma \alpha \mu \dot{\alpha} \nu x . \tau . \hat{\varepsilon}$.) in which the elements are divided in the same manner as numbers. He supposes that he must have then proceeded from the combination of odd or even to that of harmony, because all the chief ratios of harmony [ $1: 2$, $2: 3,3: 4,8: 9,243: 256]$ consist of an even and an odd number; and he supposes that Philolaus meant by harmony the result of reconciled opposites, and attributes to him the following
 $\delta_{\iota \chi \bar{\alpha}}^{\alpha} \varphi \rho o \nu \varepsilon \dot{v} \tau \tau \nu \quad \sigma \dot{v} \mu \varphi \rho \alpha \sigma \iota \varsigma$ (of the Doric nature of which passage I eutertain strong doubts).

The last extract-which will be given is of great importance for the understanding of more than one passage in Plato and is the beginning of a very learned disquisition upon the music of the ancients.]

In the immediate sequel of the former passage [he refers to the passage given below, beginning П£९i dè $\varphi$ v́बьos-] which sequel we shall presently quote, one is surprised by the phenomenon, that Philolaus' harmony is nothing else than the octave, but there is no objection on the side of usage to this interpretation, since the ancients called the octave "harmony", as Aristotle does (see Plutarch's treatise on Music: but it is precisely in this that we find the explanation of the Pythagorean view of the harmony of the Universe in general, and especially of the mode in which the composition of the world was conceived to have been effected out of the opposite elements of the limit and the unlimited; for Unity as we have seen is limit, while the Unlimited is the indefinite duality, which becomes definite duality when the measure of Unity has been twice introduced into it. Thus then the limitation is given through the measuring of duality by means of Unity, that is by laying down the ratio of 1:2 which is the mathematical ratio of the octave. The octave therefore is harmony itself, through which the opposite elements are reconciled; and every reasonable man must confess that there is a deep perception contained in this, since the unity of the One and of the Diverse (zre@ov) or Many ( $\boldsymbol{\pi} 0 \lambda \lambda \alpha$, ) which Plato in his Doctrine of Ideas has presented
in a dialectic form, and the conception of which was one of the chief problems of Greek philosophy, is here expressed by mathematical symbolism. ** The magnitude of harmony, says Philolaus, is $\sigma v \lambda \lambda \alpha \beta \dot{\alpha} x a i \delta_{\imath}{ }^{\prime}{ }_{0} \xi \varepsilon \imath \tilde{\alpha} \nu$. $\Sigma v \lambda \lambda \alpha \beta \eta$ is the old name of the Fourth, because it is the first combination of concordant tones, $\pi \varrho \omega$. $\tau$
 comes after the Fourth in the ascending scale. Now as a fourth and a fifth comprise the octave, since $3: 4$ with $2: 3=1: 2$, as we see from these numbers 2.3.4, Philolaus says that $\sigma v \lambda$ $\lambda \alpha \beta \dot{\alpha} x \alpha \dot{i} \delta_{\iota}{ }^{\prime}{ }^{\prime} \xi \varepsilon \iota \dot{\alpha} \nu$ is the magnitude of harmony, because 2:4 is harmony, 2:3 is $\delta \iota^{\prime} \quad{ }_{0} \xi \varepsilon \iota \tilde{\alpha} \nu$, and $3: 4$ is $\sigma v \lambda \lambda \alpha \beta \alpha^{\prime}$. But the Fifth is greater than the Fourth by the interval of a tone which is $8: 9$, as the following numbers shew, 6.8.9. For 6:8 is the Fourth, 6:9 is the Fifth, and the difference is $8: 9$ or the tone. And now to prove the truth that the Fifth is greater than the Fourth by the tone, he states the position of the Fourth and Fifth in the octave, for in the ascending scale, there is from the visit $\eta$ to the $\mu \varepsilon ́ \sigma \eta$ a Fourth, but from the $\mu \varepsilon \varepsilon \sigma \eta$ to the $\nu \eta \dot{\eta} \tau \eta$ a Fifth. (See the fragment beginning ' $A \rho \mu 0 \nu i \alpha \varsigma_{S} \delta \varepsilon \mu \varepsilon ́ \gamma \varepsilon \vartheta 0 \varsigma$.)

Фthohóov. Stob. Ecl. Phys. i. 1, 2.




















Ecl. Phys. i. 20, 2.




















 каі $\delta \eta \mu \iota ๐ р \gamma ต ิ$.






[^43]

甲 $\alpha \nu$ ह́ov $\tau \alpha \iota$.
























## Platonis Timeus, 35 a.







[^44]

'Ex 兀oй 'A@xúvov $\pi \varepsilon \varrho i$ ' $\mathcal{A} \varrho \chi$ ตัv. Stob. Ecl. i. 35, 2.





































 ${ }_{\alpha}{ }^{2} \nu \varepsilon v \tau \alpha \dot{v} \tau \alpha \varsigma$.

## Kant's Anthropology, Book II. § 59.

We may also explain these feelings by the effect which the sensation of our state produces upon the mind. That which directly (through sense) urges me to quit my state (to come out of it), is unpleasant to me, it pains me. That which in like manner urges me to maintain it (to remain in it), is agreeable to me, it gives me pleasure. But we are irresistibly carried along in the stream of Time, and through all the changes of sensations involved in the fact. Now, though the quitting of one moment of time and the entrance into another is one and the same act (that of change), yet in our thought and in the consciousness of this change there is a succession, such as belongs to the connection of cause and effect. The question then is, whether it is the consciousness of quitting the present state, or the prospect of the entrance into a future one, that excites in us the sensation of pleasure? In the former case, the delight is nothing else than the removal of pain, something negative; in the latter it would be an anticipation of something agreeable; consequently, an expansion of a condition of pleasure, and hence something positive. But we may already infer, a priori, that the former alone can take place. For time carries us from the present to the future, and not contrariwise; and the fact that we are compelled first of all to quit the present, uncertain into what other we are about to enter, only that it is another, can alone be the cause of pleasurable feeling. Pleasure is the sense of that which promotes life, pain of that which hinders it. But life (animal life) is, as the physicians themselves have remarked, a continual play of the antagonism of the two:

Consequently, every pleasure must be preceded by pain; pain is always the first. For what else would ensue upon a continual advancement of vital power (which, however, cannot mount beyond a certain degree), but a speedy death for joy?

Moreover, no pleasure can follow immediately upon another; but between the one and the other pain must have place. It is the slight intermissions of vitality, with intervening expansions of it, that together make up the healthy condition, which we erroneously take for a continuously-felt state of well-being; whereas in fact this condition consists only of a succession of pleasurable feelings, following each other with alternations,-that is, after continually intervening pain.

Pain is the stimulus of activity, and in activity we first become conscious of life: without it an inanimate state would ensue.

## A D D EN D A.

My friend Mr E. R. Horton, who has most kindly undertaken the laborious task of superintending the edition of this work, has sent me some important suggestions as to the text of the first sheet. In the passage (12, A) he is inclined to read * rovivavtiov. I have more than once had the same suspicion, but suppressed it through fear of being taxed with the love of unnecessary changes. But I am now convinced that the construction of the sentence imperatively requires the alteration proposed. The contrary intended is not a contrary to the main part of the sentence, $x$ v-
 doyias. The alternative is not between being xú@ıs, and not being xv́œıos, but between being xv́口ıos of the agreement and xúgtos of the disagreement.
p. 13, b. Mr Horton reminds me of Dr W. H. Thompson's conjecture $\varepsilon$ żvo@wiv in place of $\varepsilon$ żvóv. But my note will shew why I cannot assent to this conjecture. Protarchus is not, and cannot

[^45]be, asked to shew why he calls all plensures good, for Socrates assumes already that he looks upon some as bad; but he is challenged to point out any further ground of likeness between them beyond that indicated by their common name of $\dot{\eta} \delta o v a i$. As this is the only question which can be asked him without clashing with the rest of the argument, $\alpha \dot{\gamma} \alpha \vartheta \dot{o} \nu$ हì $\nu \alpha L$ is a manifest inter-
 sarily to be construed with $x i$ tav̉zòv दُvóv: else it would be without any government at all. For I do not suppose that any person will have recourse to such an intolerable ellipsis as the
 from this I very much doubt whether a good Greek prose writer


 de trop?' E. R. H.

Most assuredly, and I thank my friend for this fresh instance of what I have before pointed out as a peculiar feature in these supplements. The word $\dot{\varepsilon} \nu \varepsilon \tilde{\imath} \nu \alpha \iota$ under various forms has occurred several times in this sense, and it is therefore no wonder that some sciolist should insert $\varepsilon$ हैóvzo without troubling himself to look further on, where he would have found $\gamma<\gamma v o \dot{\mu} \nu \alpha$. Or perhaps he merely meant it as a note and had no intention of disturbing the text; but if so, and if this is to be the explanation of the many similar passages, this would shew the extent to which the copyists must have gone in blindly copying what they found in the Margin, as if it had been accidentally omitted in the body of the text, and afterwards supplied in the blank space.
$M^{r}$ Horton also mentions two conjectures made by English scholars on this passage. I will briefly state my objections to each of them. It is proposed to read $\mu \alpha^{\prime} \vartheta_{\eta}$ s for $\pi \alpha \dot{\alpha} \vartheta \eta$. Now we do not want a verb, for $\lambda \alpha \beta \beta \eta s$ may be easily conceived to run through the whole passage; and if we wanted one, it could not be $\mu \alpha^{\alpha}-$
 one will find in any good prose author. But we do want $\pi \alpha \dot{\alpha} \eta \eta$, because otherwise $\tau o \iota \alpha \check{v} \tau \alpha$ would imply $\delta \iota \alpha \sigma \tau \eta \dot{\eta} \mu \tau \alpha$, a word not applicable to rhythm and metre. Indeed there is no word so applicable, and for that very reason Plato employs the more general term $\pi \alpha \dot{\alpha} \vartheta \eta$.

It is also proposed to read $\dot{\varepsilon} v \nu o \tilde{\eta} s$, but to this there are two very strong objections. In the first place ö $\tau \alpha \nu \lambda \alpha \beta \beta \eta S$. . x $\alpha \stackrel{\circ}{\alpha \prime} \mu \alpha-$ would certainly need $\varepsilon v v_{0} \eta_{\sigma} \eta_{s}$, and in the next place the alteration ruus counter to the whole arrangement of the sentence, and cannot be reconciled with $\gamma \alpha \rho^{\prime}$, which can stand where it now is only on the condition that it belongs to the clause immediately following the parenthesis; whereas this change would make the parenthesis end at $\varepsilon \pi \sigma \nu=\mu \alpha ́ \xi \varepsilon \nu$. Indeed the true balance of the sentence is lost by any such change; for whereas Plato might have arranged his clauses thus: The men of old have taught us (A) the power of number in Music and Rhythm, and have directed us (B) to look for the same power in all ${ }_{\alpha}^{\prime \prime} \pi \varepsilon \iota \rho \alpha$, and so whenever you
 to introduce the first part of this sentence in a kind of running parenthesis alongside of the second. By reading żvvoñs you destroy the antithesis between what the ancients taught ( $火 \alpha i{ }_{\alpha}{ }^{\mu} \mu \alpha$ ह́vvociv $x . \tau . \hat{\varepsilon}$.) and what we are counselled to do in order to get $\sigma o \varphi i \alpha,\left(o f \tau \alpha \nu \tau^{\prime} \alpha \lambda \lambda 0 — — z \lambda \eta \rho\right.$, ) and you put a tautology in its place.

The reader will observe that the contrast between $\lambda \dot{\alpha} \beta \eta s$ and
 $\gamma^{\prime} \gamma \quad$ ovas is a very paltry verbal variation, where no real contrast can take place, for while there is a difference between the man who is taught and the man who discovers, there is none in the method or in its result.

As here we have a foolish variation between éyćvov and $\gamma$ '́jo$v \alpha \rho_{\text {, so }}$ in Euthyd. 287, в, we have a verbal antithesis between the present, which is correct, and the future, which is quite in-

 to this passage in my Letter (page III), but inadvertently put the branch of spuriousness upon the wrong part of it.

But before I leave the Euthydemus, I would fain point out some other false supplements which have occurred to me quite recently in lecturing upon that Dialogue.

274, D. [ $\left.\tau \eta \geqslant \nu \delta \dot{v} \nu \alpha \mu \iota \nu \tau \eta \tilde{\eta}_{S} \sigma о \varphi i \alpha \varsigma\right]$.

277, D. [ $\kappa \alpha \tau \alpha \beta \alpha \lambda \omega \nu]$.
 $\sigma \vartheta \alpha \mu]$ The genitives $\pi \lambda o v ́ \tau o v$ etc. are governed by $\tilde{\eta} \gamma 0 v \mu \varepsilon ́ v \eta$.

281, c. [ $\mu \tilde{\alpha} \lambda \lambda_{0} v 1$ ].
282, A and b. This is one of the places where from not perceiving the interpolation I was led into a wrong mode of re-




 $\pi \varrho ๐ \vartheta v \mu \circ \cup \dot{\mu} \mu \nu \circ \nu$ бо甲óv $\gamma \varepsilon \nu \varepsilon ́ \sigma \vartheta \alpha$. This is as elegant a sentence as any in Plato, and a model of symmetry without formality. The
 construction, but has caused another to bolster it up with the



But the most impudent attempt at improving the text occurs in
 and this he does by bringing Ctesippus to admit the following





From this it follows that the words "Aldo $\tau \iota$ oṽv ovंס๙uoṽ $\tau \alpha \dot{\alpha} \gamma \varepsilon$ $\mu \dot{\eta}{ }^{\circ} \nu \tau \tau{ }_{o}^{\prime \prime} \nu \tau \alpha$ हैб $\sigma i \nu ; ~ O v ं \delta \alpha \mu o \tilde{v}$. are quite foreign to the argument, and were probably invented to give some force to $\varepsilon \mathcal{\varepsilon} \nu \tilde{\omega} \delta \eta \mu \mu$ : and likewise that Euthydemus' question is simply this: "Eбvıv oṽ


This quite throws into the shade such minor invasions as 297, c,


 nvito $\dot{v} \pi 0 \lambda \alpha \mu \beta \alpha^{\prime} \nu \omega$, and a score of others, in which I cannot with certainty include $302, \mathrm{D}, \sigma 0 \iota$ [ $\vartheta \varepsilon 01]$, as this may arise from a twofold reading $C O I$ and $\overline{\Theta O I}$, but in 303, в, the words $\tilde{\omega}^{\prime} \sigma \vartheta^{\prime} \dot{\delta} \mu$ о$\lambda o \gamma \varepsilon i \nu-\sigma 0 \varphi 0$ v́s, are so manifestly a false interpretation of ovít $\omega$ $\delta \iota \varepsilon t \varepsilon ์ \vartheta \eta \nu$, and so completely spoil what immediately follows, that they can be nothing but a deliberate forgery.

There are others which are yet upon their trial, such as the


وidoбopiav．Crito＇s faith in philosophy is already shaken by Isocrates＇sneer，and by his own impressions about these zectotixoi． Otherwise Socrates＇exhortation not to care about the men，but to look into the thing itself，is altogether idle．His embarassment



I will end this digression vineta mea coedendo．To make the question tally with the answer in $304, \mathrm{E}, \mathrm{I}$ formerly edited $\dot{\alpha} \pi \varepsilon$－ qкivovto，but this is applicable only to $\gamma \nu \omega^{\prime} \mu \alpha$ ，and by no means the right word to use of the displays of the Sophists．But the question is rightly given in the received text：$\tau i$ ov̀v ${ }^{\circ} \varphi \alpha \alpha i v o v \tau o ́$ rot，＂well，what did you think of them＂？The answer however is corrupt，and interpolated after its corruption．I believe the true

 $\nu \omega v$ ；＂What else should they look like but what every one of the men of their class at all times looks like，a class of triflers etc．＂
 Bodl．gives tóte $\delta \dot{\eta} \delta \varepsilon \tilde{\mathrm{I}}$ ．For the Bodl．$\delta \varepsilon \tilde{i}$ ，$\delta \varepsilon \tilde{\mathrm{v}}$ has been substituted in the text．
 so nearly the same，that one is tempted to suspect either that the former word is a later addition，or that Plato must have justified the twofold expression

 writer＇s mind，any addition to áptîucs weakens the effect which he wishes to produce．For this reason I look upon the words xal oúx êd $\lambda$ ć $\gamma c \mu$ ov with some
 no means equivalent，and that Shakspeare illustrates the difference when he says that certain offences＂stand more for number than account＂，and that the
 $\mu \dot{o} \rho$ is rather the antithesis of $\lambda 0$ रos than its equivalent．But in this passage who can doubt that the idea which Éváplプभos presents is identical with that presented by Êג力órcuos？Then why was it introduced？
 comparing a past observation with a present one，and for this reason uses
 mon rule as to the optative and subjunctive moods．
p．18，A．E $\delta \in \mathrm{E}]$ I have substituted this for the $\delta \varepsilon 亢 \pi$ of the MSS．，to accord with $\lambda \alpha \alpha^{\beta} \beta$ and ${ }^{\ell \prime} \varphi \alpha \mu \varepsilon v$ ．
 to ${ }^{\text {env }} x$. т. ह. in brackets, but there is still something amiss, and any body trying to correct it must be guided by the illustration presently offered in the discovery of the Alphabet. We want $\delta \varepsilon \tilde{L}$ or some equivalent to accompany xatavoEโV, and we require that $\pi \lambda \tilde{\eta} I 0 \rho$ should have number, i.e. be definite, and not that number should have $\pi \lambda \tilde{\eta} 505$, which every number above one has
 Éx̌aorov E’’ov xaravoeiv $\Delta \mathrm{EI}$.
 as a supplement of some expounder, we have a mass of words without any construction, and furthermore a statement which Plato could not have made. The word xatavosiv implies that the discovery has already begun, but there is no act roũ x $\alpha \tau \alpha \vee \circ \varepsilon \tilde{\imath}$ in acknowledging the existence of $\varphi \omega \vee \eta$, nor indeed of auy object while still in its indefinite state; so that $\varphi \omega v \eta)^{\alpha} \alpha \pi E \iota \rho o v x a r \alpha-$ voहiv is a contradiction in terms. The first stage of discovery is xatavoE

 hold ${ }^{\circ} \varsigma$, the reading of most MSS., and ws, that of the Bodl., to be mere grammatical attempts to give coherence to that which the above named supplement had thrown out of gear. $\delta^{\Sigma}$. $\lambda$ ó $\gamma o \varsigma ~ \lambda \varepsilon ́ \gamma \varepsilon \epsilon ~ i s ~ p e r f e c t l y ~ g o o d ~ G r e e k, ~ b u t ~ t h e ~ p a s-~$ sage from the Republic 360 , D , affords no example of it. We ought there to
 тоऽ т $\dot{\alpha} \varphi \omega ท \eta^{\prime} \varepsilon v \tau \alpha$, read $\pi \rho \tilde{\tau} \tau \alpha$ г. $\varphi$. i.e. "first the Vowels, then the Mutes, after that the Liquids."
 similar to that in 11, в.
 sense and construction being complete without them.
p. 23, D. atpòs roîs tpıolv] Here as well as below in 26, e, the article has been inserted without the authority of the MSS.
p. 24, c. $\left.\dot{\alpha} v \epsilon \mu \nu \eta \sigma^{\prime} \alpha^{\prime} \mu^{3}\right]$ The pronoun $\mu \varepsilon$ is wanting in the MSS.

 with in the same way and for the same reason.
p. 44, A. $\mathrm{\epsilon l}^{\boldsymbol{l} \pi \in \rho} \mathrm{X} \omega \mathrm{p}$ is] The Editor has omitted to state his reasons for
 clause as a gloss on $\varepsilon \times \alpha \tau \varepsilon \rho \rho u$. An alternative correction of the sentence might be proposed, viz. ro retain the bracketed words and cancel $\varepsilon x \alpha r$ épou.
E. R. H.]
 phrase, and to explain the whole passage as it stards. But I cannot reconcile myself to the text for many reasons. (1) Though we may say $\sigma u \gamma \chi \omega \rho \omega$

 Eoti is not the same as $\delta \mu 0 \lambda o \gamma \varepsilon i \tau \alpha l$, and cannot mean that we admit something concerning certain things, but that the things themselves have been given up, admitted to be true, because we wish to get rid of them and their propounders.
 clause and from the participle Uitoh $\alpha \mu \beta \alpha \nu o ́ v t \omega v, ~ w h i c h ~ i s ~ a ~ g r e a t ~ o f f e n c e ~ a g a i n s t ~_{\text {a }}$
 valent. (5) $\varepsilon \pi \pi \varepsilon \mu \eta \eta \delta \grave{\varepsilon}$ is only appropriate when a preceding assertion is upheld a fortiori on the ground of a statement which follows. But Socrates' instance is neither weaker nor stronger than those of Protarchus, but a mere addition of something akin to the foregoing. (6) There is no good defence to be made of $\mu \eta \delta \delta$, unless we read t由̃y rooútcu, and even then the sentence is rendered very clumsy by the intervening $\pi \alpha<\delta \alpha \rho \iota \omega$ 片 $\eta$ x. $\tau$. $\dot{\varepsilon}$,, which separate $\mu \eta^{\eta} \delta \varepsilon i v$ from $\mu \eta \delta \varepsilon ́$. These grounds lead me to the conelusion that the passage is interpolated by some one, who not understanding the artificial turn of the sentence, supposed it to be suffering from some omission. If we
 the accusative to $\dot{\pi} \pi 0 \lambda \alpha \mu \beta \alpha \nu$ évt $\omega y$ yi $\gamma \cup \in \sigma\{\alpha<$, and gives a kind of unexpected addition to Socrates' speech. This contrivance was adopted in order to introduce an additional example of $\bar{E} v$ wal $\pi 0 \lambda \lambda \dot{\alpha}$, without resorting to a tedious and formal introduction of new matter.
p. 24, B. In my former edition I left $\alpha \in \varepsilon ́ \mu \nu \eta \sigma a 5$, as I found it, without an object. But it may be doubted whether we should read, ' $A \lambda \lambda \varepsilon \cup^{3} \gamma \epsilon$, or 'A $A \lambda \lambda^{\prime} \varepsilon U^{5} \tau \varepsilon$. Euv $\gamma \varepsilon$ as a mere exclamation is well known; but here $\varepsilon U^{3}$ is an adverb joined with two verbs, and it does not begin the sentence. I am decidedly in favour of $\varepsilon \mathcal{u}^{z} \tau \varepsilon$.
p. 27, в. I am responsible for $\tau \dot{\eta} v$ altiav appearing in brackets. The reason of this is obvious; but it is not quite so obvious why I have preferred $\lambda \varepsilon ́ \gamma \omega \mu \varepsilon \nu$, according to which reading $\delta \varepsilon \delta \eta \lambda \lambda \omega \dot{\mu} \cdot \dot{\varepsilon} v o v$ should have been followed by a mark of interrogation, to $\lambda \varepsilon^{\prime} \gamma \sigma \mu \varepsilon y$ which is the reading of the Bodleian. The passage as I have printed it is far from satisfactory; and I have great misgivings about this double question and answer, and fear that this $\lambda \varepsilon \varepsilon^{\gamma} \omega \mu \in v$, or $\lambda \varepsilon$ ' $\gamma o \mu \in \nu$, is a mere Will o' the wisp, which has led me into a false conjecture. For if this word is a gloss, we see at once why the oldest MS. has nothing to correspond to it in the answer, whereas the revisor of some later copy would see that it must have an answer, and so one gloss would beget another. If we continue the structure of the preceding speech 0 Ủxoũv $\tau \dot{\alpha} \mu \dot{\kappa} \nu \gamma<\gamma \nu o ́ \mu \varepsilon v \alpha \sim \alpha \dot{l}$

 ws Eitepov x. . . غ.. To this Protarchus needs only to answer with the Bodleian,

p. 62, e. єi $\delta \in \boldsymbol{\gamma}^{\boldsymbol{\epsilon}}$ кal-кal vôv $\left.\delta \mathfrak{\eta}\right]$ vũv only admits of one ral, and the other is a mere repetition occasioned by the interrupting sentence. But if the
second ral is superfluous, $\delta \eta$ is something worse, for whether we join it to ขũท or to $\varepsilon$ ?, it changes the sense of either, so as to make it quite unsuitable to this passage.
 a. very slovenly substitute, and moreover we have a most suspicious stranger in 甲povíุcess. The plural is used for thoughts, intentions and dispositions. But here we want only the equivalent to voũs, and therefore the singular noun. When Plato introduces plurality to match with the plural jiסoval, he speaks
 oEts as well as to $\begin{array}{r}\text { ® } \delta o v o ́ s, ~ b u t ~ i t s ~ p l a c e ~ r e n d e r s ~ t h i s ~ i m p o s s i b l e . ~ A s ~ t h e ~ a d-~\end{array}$ dress first proposed is made to pleasures only, there can be no doubt that


 on I can propose something better than what I offered in my note, namely,
 ve V V$]$; "Would you refuse to dwell with any intellect whatever ?" In the answer
 as possible" is added, to imply that the clearer the consciousness, the fuller justice is done to pleasure. But $\tau \alpha \lambda \lambda \alpha \dot{\beta} \tau \varepsilon \pi \alpha \alpha^{3} \tau \alpha$ (or rather $\tau \alpha \tau^{3}{ }_{\alpha}^{\beta} \lambda \lambda \alpha \pi \alpha^{\prime} \nu \tau \alpha$ ) requires aủ $\omega \hat{\nu}$ ทุjuడ̃ in the opposite clause. Perhaps we should read, xal
 utmost possible degree of completeness." This use of tec followed by Exaotos can be supported by examples.




 au'triy to contrast the Idea itself, or the absolute Good, with the forementioned

p. 64, c. Read пробчиย́бтєроV öv.
p. 64, D. As $\mathfrak{\eta} \tau<\sigma \sigma \tilde{y}$ and $\pi \tilde{\alpha} \sigma \alpha$ cannot both be retained, which is the intruder? Certainly ทitcoouvy, which the scribes have repeated from above; for




 else they would cease to be Moderation and Symmetry. Read, $\mu \varepsilon$ ррtótทrє xal छициетрі́q.
 should have said rov́tacs. But the Bodleian has $\dot{\varepsilon} \alpha \cup \tau 0 i \check{s}$, a word often confounded with ékáotors, which would yield a good sense. See 64, $\mathbf{B}$.




p. 65, B. $\Delta \tilde{\text { ñdov }} \mu$ ह̀v is not only indirect, but also bald, and quite contrary to Plato's practice. But ${ }^{\circ} \mathrm{f} \mu \mathrm{\omega} \boldsymbol{\rho} \delta^{\circ}$ oiv certainly belongs to the same speaker as "Hin tolvuv $x . \tau$. £. Besides, the colour of the phrase $\beta \varepsilon \lambda \tau i o v ~ \tau \tilde{\sim}$
 other. But whoever says this, must certainly have said something more; such as, that it is better to continue the argument in its several particulars. Now,
 but we are also able to remove the objection, which all must feel, to xpivapev without a case. Repeat Exxaбтov, and all difficulty ceases. Read: "Hò $\begin{aligned} \text { tolvov, }\end{aligned}$


p. 66, D. Read סcap.<.ptupón.zvol. I must ask the reader to take no notice of my proposed change of the passage beginning Пoiov $\delta$ خ̀-and ending at סeiv $\lambda$ órov. The received text is correct in everything except $\pi \alpha v \tau \varepsilon \lambda \eta \eta_{\eta}$ for which I read $\pi \alpha \alpha^{v} \tau \eta$. It should therefore have been printed thus: ПР
 $\chi$. т. $\varepsilon$. The apparent abruptness of Socrates' answer is explained by what
 dialogue is intended to shew that Socrates is in haste to sum up and conclude. The meaning of Protarchus' answer is; "Then, when you spoke of repeating a third time, it was the old argument that you meant us to repeat." But although this passage is nearly correct as the MSS. present it, the same

 $\varepsilon i \pi t o v \omega^{*} \varsigma x . \tau$. $\mathcal{E}$. It is quite foreign to Plato's intention to represent Socrates as discerning from the first the nature of the argument which he is to pursue. He follows the $\lambda$ óyos whithersoever it leads him; and therefore even if $\alpha, \pi \varepsilon \rho$
 it. The most that he admits afterwards is a suspicion that there might be

 $\lambda \cup j \alpha$, rai $\delta u \sigma \chi \in p \alpha \alpha^{v} \alpha \varsigma-$. Here we find the confusion, caused by some ancient misplacement of $\delta \cup \sigma \chi \varepsilon \rho \alpha \alpha^{2} \alpha \varsigma$, in its undisguised condition. But if we try to conceive what must have been the appearance of the text before this displacement arose, the most probable supposition is that $\delta$ ofxepodvas occurred where xatifinv was afterwards contrived to fill up the place of the missing participle.
 tòv $\Phi$ i $\lambda$ ท̂ß I as you know ( $\delta \dot{r}$ ) disliking the saying which I have just repeated ( $\Phi(\lambda) \eta \beta o s$
 thousand others \&e."
p. 67 , A. Remove the brackets from ixavóv, and read with the inferior MSS. ixavétata. I was misled by the Zurich editors, who in spite of common sense invariably adhere to the Bodleian MS. The play on ixavò ixavétara is quite in the manner of the author.

CORRIGENDUM.
Page 115, Line 8 (of notes). For quonam read quaenam.
-

4

## CORRIGENDA. (See also Page XXVI.)

| Page | Line |  |
| :---: | :---: | :---: |
| III, | 5. | For nonsence read nonsense. |
| " | 16. |  p. 130. |
| " | last. | Correct from p. 151. |
| V, | last. | For substitution read insertion [the Editor's original word]. $\left.\overline{\alpha \rho \varepsilon є о \tau \alpha \tau \varepsilon ~(~} \overline{\alpha \rho}=\alpha^{\circ} v v^{\prime} \rho, \overline{\alpha \rho о \varsigma}=\alpha^{\prime} v \delta \rho o ́ s\right)$ is changed into $\alpha \chi$ реєо́татє by the insertion of $\chi$. |
| 1 | 4 | For 1. read $\Sigma \Omega$. |
| 4 | 12 (of notes) | For 'sonrce' read 'sources'. |
| 8 | 16 |  |
| " | 10 (of notes) | For Exátepot read Exátepos. |
| 34 | last but 2 (of notes) | Hor тоoóv read пooóv. |
| 71 | 5 (of notes) | For xal tic read xal tic. |
| 75 | 1 (of notes) | For Appendix read Addenda. |
|  | last but 5 (of notes) |  |




[^0]:    * The bearing of this discussion on the main subject is twofold. The importance of the $\pi \varepsilon^{\prime} p a s$ in dialectics is a suitable introduction to the part which it is to play in physics; and the necessity of the carefal division of pleasure under its several heads is shown beforehand.

[^1]:    * This doctrine Plato is said to have borrowed from the Pythagorean Philolaus, who, through extreme poverty, consented to sell him the book in which he had embodied the tenets of his sect.-See Diog. Laert. in Philolaus, and the Extract from Böckh's Philolaus in the Appendix.
    $\dagger$ The comparatives of all such words are used by Plato because the positive might be misunderstood as implying a $\pi$ ooóv, or definite quantity, or propor-
    
    
    $\ddagger \pi \varepsilon^{\prime} \alpha_{5}$ is properly the $i \delta \delta^{\prime} \alpha$, or that according to which they are one, and
     must not confound with $\gamma$ févos, as Ast and others have done, but which is the multitude contained in the $\gamma$ ÉvO૬, its numerous specimens.

[^2]:    * Socrates speaks also presently (29, A) of the Four Elements, as they are called, which are as old as Empedocles, and probably much older. But the elements with which we are here concerned are elements in a different sensé. They are not matter, nor even properties of matter, but the $\alpha, \pi \varepsilon \rho \rho o v$ is the condition of all the properties of matter, and of number itself, till controlled by $\pi E ́ p \alpha c$. Though the Pythagoreans held áptifucs to be the condition of existence and the ground of knowledge; this its virtue was derived from the decad, that is from proportion, for the decad contained every kind of proportion. Indefinite
    

[^3]:    * That is, of the highest mundane divinity. 'The argument is, that $\alpha l t i \alpha$ $\varepsilon^{2} v \tau \tilde{\omega} \tilde{c}^{\prime \prime} \lambda \omega$ is the highest of all the four kinds; but airia is voũ is inseparable from $\psi \cup \chi \eta^{\prime} ; ~ c o n s e q u e n t l y, ~ \alpha l i \alpha \alpha ~ i s ~ t h e ~ g r o u n d ~ o f ~ t h e ~ h i g h e s t ~$
    
    t Page 33, B. The sense I have given here is not very clearly expresseă
    Platonis Philebus.

[^4]:    in the original as it stands in the Editions: it would come out much more forcibly by the very slight change of $\gamma \varepsilon$ into $\tau \varepsilon$. Oủxoũv oút
    

    * The same argument is used by Socrates in the Convivium.
    $\dagger$ I have rendered $\delta o ́ \xi \alpha$ in this manner; it is on the whole a handier word than impressions, but is to be taken in the sense of that word as popularly used.

[^5]:    * The schools of Heraclitus and Protagoras. Theatet. 152, 180. Sophist, 146. $\dagger$ Antisthenes and the Cynics. A saying is attributed to Antisthenes, $\mu \alpha$ -
    

[^6]:    * Trendelenburg gives it as his opinion that Aristippus is here meant.

[^7]:    * Which Plato thought unattainable. See Republic, vi. 508, 509.

[^8]:    ＊The order has been changed，and most injuriously to the sense，on the
     $\zeta \varepsilon ⿺ 辶 ⿻ 上 丨$ ment，disputants would not have admitted．But what force or even sense is there in saying，＇all such things as we are bound to believe to have taken upon themselves the eternal nature？It is therefore evident that we must
    

[^9]:    * For a further discussion of this point see Notes on the Text.

[^10]:    * Phced. 97, foll. Tim. 30. A. Rep. 508, foll. Nevertheless, I entirely agree with Trendelenburg, that rajasov and of ס̄ucoupyos were held by Plato to be quite distinct.
    + The very multiplication of kindred adjectives is a proof that we are to find one object in many, not to contemplate an Idea in itself.

[^11]:    ขєஸ́тєคol тov̂ ס́éovtos］Euthyd． 295 D，
     is obviuusly the familiar expression， and that in the text a play upon it．
    divakpovap $\mu \in \operatorname{al}$ ］This figurative ex－ pression，which is properly used of backing a ship，has induced some to believe that $\varepsilon \times \pi \varepsilon \sigma \omega \dot{\omega}$ ol $\times \eta^{\prime} \sigma s \tau \alpha$ is part of the same metaphor．But in all the instances given， $\mathfrak{e} \times \pi i \pi \tau \varepsilon ⿺ 辶$ is used of the casting away of $a$ voyager，not of the stranding of a vessel．Its use here is rather singular，but it probably means nothing more than having failed． Why divaxp．is in the middle voice，and whether au＇to is genuine，others must determine．Perhaps we should read aủtóうev．
    ràs ónolas］We must supply $\lambda a \beta \alpha{ }_{c}$ ． The Scholiast explains the phrase as a metaphor from wrestling．Socrates， therefore，proposes that they should resume their former position as dispu－ tants，in order that he may show Pro－ tarchus the unfairness of the feint through which he sought to elude So－ crates＇question，by professing that he should consider himself bound to afford

[^12]:    èvavalc] So with Elmsley for EvtauSoĩ.
    $\left.\dot{\eta} \pi 0 \lambda \lambda \eta \eta_{0}[\sigma \pi o v \delta \dot{\eta}]\right]$ I once thought orouin to be genuine, and therefore added $\delta \hat{\varepsilon}$ after $\mu \varepsilon \tau \alpha \dot{c}$; I am now convinced that the word is neither appropriate nor genuine, but supplied by a copyist who had in his head the well known passage in the Phedrus 248, ${ }^{3}$
     Then arises the great controversy as soon as we attempt to decide.-What else is needed? or what have we to do with the earnestness of the disputants, except indeed as a measure of their difficulty? But the difficulty being expressed, any other word is superfluous.

    Приิтov $\mu \dot{\varepsilon} v$ ) When I endeavoured to explain this passage in a former edition, I mantained that there were only two questions proposed, although $\pi \rho \omega \bar{T}$ ov, हîta, $\mu \in \tau \check{\alpha}$ סè toũto made it appear that there were three. As the text then stood, it was impossible to see more than two questions, that beginning with $\pi p \omega \mathrm{w}$ rov, and a second; for if
     as an independent question, and not rather as the beginning of that propounded afterwards, the question would have been, how it was conceivable that that which is one and imperishable should be nevertheless unchangeably one:-than which nothing could be more absurd. But the words $\pi \rho \omega ̃ \tau o y, \varepsilon โ \tau \alpha, \mu \varepsilon T \alpha \dot{\alpha} \delta \dot{\varepsilon}$
    toũto ought to have opened my eyes to the absolute necessity of finding three points of enquiry, or, if they were not to be found, of treating the text as corrupt. I now feel confident that I have discovered the source of all the perplexity in the omission of $\mu{ }^{\prime}$ after ópus. The first question is; have these monads $t$ real being? The second is; if each of them is one and not subject to the changes of $\gamma$ Eveats and öגESpon, how can we imagine it ever to vary in the least from this oneness? The third is; when' it does so vary by entering into individuals, does the unity cease when the plurality begins, or are they concurrent?-in other words are the monads to be regarded as distributed into as many parts as there are individuals. to partake of them, or as remaining as wholes in each individual, so that each monad is at once one in each, and again one in many? This last supposition is mávtcv áduvatćtatov, because in this case the one both agrees with itself and contradicts itself. Parm.
    
    
    
    
    
    
    
     $\alpha \mathrm{E}=\mathrm{l} \eta$.

[^13]:     being understood, the construction with $\alpha^{2} y$ is a barbarism. The sense is not conditional; for we have the statement of a fact founded on experience no less than its opposite. The appearance of $\alpha^{\prime \prime} y$ in the text is due to a repetition of $a v^{3}$, and a subsequent attempt to correct what should have been expunged.
    rd̀ tooav̂ra] One would rather have expected $\tau \alpha \cup \mathfrak{\tau} \dot{\alpha} \tau \alpha \tilde{\tau} \tau \alpha$, for this does not refer to the ह̊y $x$. $\pi$., but to the proposed investigation.
    $\left.\Phi \lambda_{\eta} \beta_{0}{ }^{2}\right]$ The proverbial saying was $\mu$ ท่ xeveì xaxdy ยư xe\{ $\mu \varepsilon v o v:$ for xaxìv he puts $\Phi(\lambda \eta \beta$ ov. We had better let well alone, and not ask Philebus for his consent. But Érepertivica thus placed before $\mu \dot{\eta}$ xiveiv would make it appear that the participle is a means not tou yeveiv, but roũ $\mu \boldsymbol{\eta}$ xcveiv; and as it is quite superfluous, there can be little doubt of its origin.
    [raúrns]] I have cancelled this word without hesitation. He is not going to begin a fight; but to begin a subject, of which the very beginning point is
    difficult to find, because almost everything is a matter of controversy. Besides taútทs $\mu \dot{x} \chi$ ŋns is bad Greek.
    $\Phi$ aphy $\pi o v]$ The construction is not
     (Stallb.), for if Socrates had spoken here of the reconcilement effected between the one and the many by dialectics, it is inconceivable that Protarchus should answer, el tis tpótos
    
     Veiv. Nor are the young men described as delighting in the discovery and exercise 'of the synthetical and analytical processes', but on the contrary, in the sophistical employment of this contradiction which is the inherent property
     objects of conception, by which they throw into perplexity both themselves and others. Either therefore we must read taútò . . . . Yeqvónsvov, or suppose that rodid has by attraction affected the number of the participle, which, considering the presence of ${ }^{\prime \prime}$ is most unlikely.
    $\pi a v ́ \sigma \eta \tau a l]$ I formerly wrote $\pi \alpha$ úce-

[^14]:     how these words can be reconciled，for how can a man look for that which he has already laid down？I strongly suspect that the passage originally ran
    
     $\mu \varepsilon \tau \alpha \dot{\alpha} \mu$ lav $\chi . \tau$ т．$\varepsilon$ ．
    ［ $\mu \epsilon \tau \alpha] \lambda \alpha \beta \omega \mu \epsilon v] ~ \mu \varepsilon \tau \alpha \lambda \alpha \beta \omega \mu \varepsilon v$ is the reading of the MSS．，which Stallbaum in vain endeavours to defend．In place of adopting Stephens＇conjecture，xat $\alpha$－ $\lambda \alpha \dot{\beta} \beta \omega \mu \varepsilon \nu$, I suspect that the copyist had at first omitted the verb，and written the following $\mu \in t \alpha^{\prime}$ ，and then on dis－ covering his mistake，neglected to place the usual dots over the superfluous letters．I have therefore put $\mu \varepsilon \tau \alpha$ in brackets．
     approval，reads т $\tau \tilde{\tilde{c}} \pi \alpha v \tau$ ．But we must not adopt any correction of this passage which re－ moves $\tilde{E}^{\prime} \hat{y}$ ，for this $\tilde{\varepsilon}^{\prime} \hat{y}$ is evidently re－ ferred to immediately afterwards，where it is distinguished from ro кат＇apXd̀s Ev．But as the subordinate Ones are to be distinguished from the original One，this can only be done by speaking of the former as $\tau \alpha \tilde{T} \tau \alpha$ ，and the latter as．Exeivo；and this is as fatal to Schütz＇s conjecture一тò Exeivav Éxa－ orov，as it is to the received reading．

    But what should prevent Plato from
     occasion for a plural？Thus below we
     reason I incline to read either $\tau \omega \mathrm{L}$ हैv
     бтоv．
    mo入入à［kal ämetpa］］It is possible by application to discover t $\alpha \pi \alpha \lambda \lambda \alpha \dot{\alpha}$ ónó $\sigma \alpha$ दovt：but all the dialectic in the world will not enable you to find $\tau \dot{\alpha} \alpha \alpha_{\alpha} \pi \varepsilon \iota \rho \alpha$ ónó $\sigma$ है $\sigma \sigma t$ ．It is therefore inconceivable that Socrates should bid them＂not only see that the original ${ }^{\circ} v$ is one，and many，and indefinice，but also how many it is．＂The word aủtoũ in tòv ápเşoंv avंtoũ refers to $\pi \lambda \tilde{\eta} 905$ ．

    то́rє $\delta \grave{\eta}$ ס $\epsilon \hat{\omega}]$ See Addenda．
     been corrupted and interpolated so as to become quite unintelligible．I have changed $\beta$ paסúrepov into $\beta$ paxútepov， and separated the genuine parts of the sentence from the spurious．It is im－ possible to make है x $\alpha<$ modid either quickly or slowly；for they are not things of man＇s making，but ready to his hand．What your modern captious disputers do，is to make èv to be óreço without passing through the intermediate stages．As to $\beta$ paxútepov，compare Po－
    
    

[^15]:    èv rovirots oifatep] Either ©́v oiorep, to have made de suo. I formerly thought or हैv toútocs हैv olonep.
     $\rho \varphi$, which is inadmissible. oư $\delta^{\prime}$ Ev, éré-
     ing to Attic usage. But if he were speaking of that wherein a man is sometimes apply not to the greater speaking of that wherein a man is or less proximity of mention, but to skilled, he would say oú8érepov, not हैv that of interest, as in the beginning of oúסॄтย́p@; the dative expresses that the Euthydemus, or to the different whereby he becomes skilful.
     inferior MSS. in reading xal tò-—. xal is so nseful an addition, that one is justified in adopting it ; nor is $\tau \dot{\partial} \alpha \alpha \tau^{\prime}$ ExEfunv a likely variation for a scribe
    that xert' excivin must refer to the first mentioned art, that of grammar, but outocs and $\varepsilon^{2 x E E v} \circ \varsigma$, though never used capriciously, as some learned men tell us, sometimes apply not to the greater the Euthydemus, or to the different
    degrees of familiarity, as here. Of $\varepsilon$ gy $\alpha \cup \mathfrak{T n ̃ ~ I ~ c a n ~ m a k e ~ n o t h i n g , ~ u n l e s s ~ w e ~}$ transpose it to a place where it would be welcome if not necessary. $\Delta \dot{v} o \delta \varepsilon$
    
    ©ıaбтŋ́para] These intervals are

[^16]:    ${ }^{4+*}$ A sheet of the Editor's MS. has been lost in transmission from Sydney. The missing notes will appear in the Addenda.

[^17]:     I have adopted from Bodl．，which has place the hiatus is avoided by the wal $\mu 0 t$ ，the second from Coislin，which change．The $\mu \varepsilon \in \sigma \alpha$ ，which he describes has $\tau \alpha \cup \cup \tau \alpha \dot{\alpha} \gamma \varepsilon$ ồvta $\alpha u ̛ \tau \dot{\alpha}$ ．Stallbaum above as partaking not of voice but yet has a strange way of explaining the of sound，are the liquids which stand misplaced av́rá－per se seorsum spectata．
    
    ${ }^{2}[\mathrm{ct}]{ }^{* * *}$
    
    ＇ETciठो̀［中心vìv d．K．］］＊＊＊
    
    
    
    but $\tau \varepsilon$ is sometimes moved from its place
    midway between vowels and mute con－ sonants．

    кäopôy 8f］Because we can have no true conception of $\varphi \omega v \eta$ except as dis－ tinct from $\varphi$ ¢óryos；nor of this again without also knowing＇both 甲 $\varphi v$ ỳ and
    

    ## $\mu$ lav in $n^{\prime}$ aủrois as oivoay is ex－

    plained by Stallbaum as $\omega_{s}$ ovvav $\mu$ lav；＊＊＊A sheet of the Editor＇s MS．has been lost in transmission from Sydney．The missing notes will appear in the Addenda． ［Publisher＇s Note．］
    Platonis Philebus．

[^18]:    8ıá8. тavte入̀ิs vitoorávra] Having unreservedly taken your place as your successor. Tavtei.ẽs qualifies סtá8oxov íTootcóvia as taken together. .The At-
    
     tecripapxov, without any infinitive to follow., In Xen. Anab. 1v, 1, $\varepsilon \ell$ tcc
    
    
    
    
    oiv̇els $\alpha v \quad \eta \mu \omega \bar{\nu}]$ The received text
     being placed most perversely in the midst of all these negatives; but as ท่นติv certainly belongs to the first of them, we may infer that the words
     and then restored, but to a wrong place.
    

[^19]:     ing of the MSS．But it is necessary to would not have done so by placing an insert the pronoun，and Stallbaum was adjective where it is out of coustruction． right in his first edition when he changed He would at least have written Sadá $\tau$－ $\mu \eta \delta \varepsilon$ into $\mu$ ทีte．There is no reason tea ̃̃vta．Let us therefore leave the
    
    
     this last instance，the＂not even＂or ＂also not＂refers not to סuvatò Eivas $\lambda$ ．，but to $\varepsilon l_{\varsigma}$ tòv $\varepsilon_{\pi \varepsilon \epsilon \tau \alpha}$ Xpóvov）．
    ［ $\left.\left.\dot{\alpha} \lambda \eta \eta_{i} \hat{\eta}\right]\right]$ The reason for putting $\alpha^{\alpha} \lambda \eta-$ in in brackets is that any $\delta 0 \dot{\xi} \xi \alpha$ ，whether false or true，would suffice toòs tò $\delta \mathbf{0}-$
     voǘs，there can be no סó ${ }^{\circ} \alpha$ ．
    ［日a入áтtia］］If Plato had cared to tell ceded it．

[^20]:     varo] But the So Much stood still, and ceased to advance,-namely, before it
     This will account for the use of the aorists. The difference between $\mu$ д̃ $\lambda$ iov
     such as Stallbaum expresses in his paraphrase, "It is an Indefinite, not only extensively as to quantity, but also intensively as to quality, ${ }^{3}$; for the example chosen (of heat and cold) belongs much more properly to the latter. Besides; if quantity had been intended, he would have expressed that by $\pi \lambda$ éov xal Eスdatrov. Intensity of degree is meant in both instances, but the distinction is marked by the speaker himself, when he adds to one tois $\gamma$ Evecov,
     first case the quality is looked upon as a state;: in the second, as'an indmediate effect. to noody is the limit of the
    former; tò $\mu$ étpocov of the latter
     article which formerly gave me so much trouble is restored to its just rights by the expulsion of the word $\bar{\lambda} \sum_{\text {JÉvte }}$; for it gives to the words which follow it. the nature of a subject. "Hereafter and Hereafter will bring us into uníson." He does not say to aưtus, because this repetition is not to take place $n 0 w$, as is evident from the oppósition vûv pévrot.
    $\delta \in i v]$ For $\delta \varepsilon i I$ read $\delta \varepsilon i v$, which depends on $\lambda \varepsilon \varepsilon \gamma \omega$, as implied in tò noĩov
    
    $\mu l a v$ eттlन $\eta \mu a i v \in \sigma \theta a l$ rıva фv́бiv] To ste upon them the seal of some one nature,--i.e., by giving them a genedrie name. We should have expected toútots, but where two regimens occur together, as here бuvaraүóvtac and Entonualveçat, the case of one or the other is suppréssed: See Porson on Medeã v. 734.

[^21]:     the triple, the quadruple, the third, the Here again we have a specimen of fourth, and so on with all multiples that officious interference which has and all measures, whether in numbers ruined so many texts. or magnitudes.
     genus" is correct, and so likewise is wrong view of the whole passage, but tifitual ti twos ¢úazws, "to declare the whole race or family, זà סsyó anything as belonging to a certain na- tò répas. See the following notes. ture." But tiséval ti Elद हैv tevoc pú-

[^22]:     ing of the MSS. But whether this be
     823, as good throughout, or as being all the good that is in the world, and therefore the only good, neither of these facts would prove that it was without limit; for it might be all good so far as it went, and yet not go very far, or it might have an exclusive title to the name, and yet be ódiyov te $\varphi$ (iov $\tau$. Notbing therefore can be truer or more necessary than Bekker's corrections, $\pi \alpha v \alpha \dot{\gamma} \alpha{ }^{\text {Sov }}$ and $\pi \alpha \dot{\alpha} \gamma \alpha \alpha 0 v$. In Philebus' creed $\eta$ n $\delta o v \eta$ is simply the very best and $\lambda u ́ \pi \eta$ the very worst thing.

    Oive ${ }^{\prime}$ dv, $\omega \Phi_{\text {.] }}$ Socrates' just and ingenious retort supplies the omission in Philebus' answer, and brings us to the twofold conclusion that pleasure and pain are in their own nature without limit, and that this want of a limit, since it admits pain as well as pleasure, the supposed evil as well as the supposed good, cannot be that in which the good of pleasure consists,
    for as it is alike the condition of both opposites, it cannot belong to either of them to the exclusion of the other.
    oкєлréov .. ©s] Some Editors have changed ws into $\%$ without authority. If oxertefov could be used in the sense of "we must look for", this would have been a plausible change. But this sense it cannot have; and therefore the suspicion falls upon oxertéov itself. It is
     the right reading, either of which would require $\omega^{\circ}$ s.
    toûto $\delta^{\prime} \epsilon$ The MSS. have toútwr $\delta$ ǹ. тoút pávtcuv. I have substituted $\delta \dot{s}$ for $\delta \dot{\eta}$, because we need the conjunction to op-
     somewhat unusual for $\omega \mu 0 \lambda \circ \gamma \eta{ }^{\circ} \sigma \boldsymbol{\sigma} \omega$ हEval.
    ${ }_{\omega} \Phi\left(\lambda_{\eta} \beta_{\epsilon}\right]$ The accidental omission of these words in the Bodleian, has supplied Stallbaum with another confirmation of his strange theory that the better MSS. have undergone the revision of fastidious critics. Fastidious critics in the eleventh century must have been raree aves.

[^23]:    ＇Op $\theta$ लิs］Compare inf．53，A．In in－ stances of this kind，we must not take this word as merely expressive of as－ sent，but rather of satisfaction that the argument is advancing as was intended． This will justify the use of $\gamma \dot{\alpha} \rho$ in the next clause．－The designations T
     both apply to $\gamma \eta{ }^{5}$ ；；but one would be sufficient，and the latter is better here as contrasting with $\tau \bar{\eta} 5$ हैv $\tau \tilde{\Psi} \pi \alpha v \tau l$ ．In
     suspect that we ought to read xal tต̃
     тั̀ $\mu \in \tau \alpha \dot{\alpha}$ тoṽto into тب̣̃ $\mu$ ．т．
     of its being a body is given in oúv－ まetov oy Ex Twัy autwy．Therefore the causal did seems out of place here as
    

[^24]:    effect of this same $\alpha$ ใ๘i operating in in the Timaeus we are told of a $\delta \eta-$
     give the student several examples of all other Deities were made. He too «$p \alpha$ in this kind of reasoning, whore is not independent of $\alpha l t i \alpha$, for the we would show the absurdity of deny- $\alpha i t i \alpha$ is given which caused him to ing in one case, what has been ad- make the world, namely that he was mitted in another less evident case. good, and since in that which is good
    
    [ $\epsilon i \mu \eta$ тои̂тo]] These words are out the world its being, but would have of construction, and redundant. Let all things like himself. Thus the First them be restored to the margin, or, Cause is The Good, but the inuroupyós better still, be forgotten. In this sen- does not owe his being to rajpaciv= teuce the reader will perceive the play- $\alpha i t i \alpha$; but through its presence in him ful way in which \& $\quad$ ecpov is called he becomes the author of all things, $\pi 0 \lambda u ́, ~ a n d ~ \pi e ́ p \alpha c ~ i x \alpha v j v, ~ a n d ~ \alpha i t l \alpha ~ o u ́ ~ i n c l u d i n g ~ t h e ~ G o d s . ~ J o v e ~ h i m s e l f ~ a p-~$ بav́in, and will be able to judge of pears among these divine beings whom the worth of Winckelmann's conjecture, he addresses thus: $\Theta \varepsilon o i$, हैoww èyci $\delta \eta$ -
     an epithet into the text.
    
    $\Delta i d s]$ Then Jove is subordinate to for so the passage ought to be read. altiz. This looks like Pantheism, but Tim. 41, a.

[^25]:    
     also with $\pi \alpha \dot{\alpha} \lambda e v$. The expression soems veovons, which last is perhaps more like strange for a return to a natural state. the text.
    On the faith of els זทัy avitwiv oủalay

[^26]:     then, in showing that Memory is that Compare Rep. 604 c; Paim. 141 D; which introduces one to objects of desive, Crito 48, c. The figure of speech seems has proved that to the soul belong the to be borrowed from the draughtwhole activity and desire, and the di- board. rection of the entive creature.

[^27]:    
     the belief itself is wrong, shall we not supposing the imperfect to be required also call that pain or pleasure wrong, after tó $\tau$. When the bad fashion began which arises from a misapprehended to prevail of writing the words without object? If not, we must call it ojpyn', the apostrophus, a practice which has xpクロTri, and all manner of handsome led to endless corruption and confusion, дames."
     which is out of the question. Inquirers and ou' $\delta \dot{\varepsilon} v$ before $\pi \lambda \lambda^{\prime} y$ and its equivaare not supposed to gaze upon an error, lents. Compare Iph. T. 548 (564) oúbut to detect it.
    $\lambda \in ́ \gamma o \mu \in v]$ This is Stallbaum's con- Arist. Nub. 734. वứÉv $\gamma \in \pi \lambda \eta \eta^{\prime} \nu \eta$ गे. Pro-
    

[^28]:    тои́т $\omega \nu$ үpáфєı] тоúт $\omega y$ can have no first, that they preceded the others, "̈́t other construction here except as agree- $\pi p o \gamma / \gamma v o n t o$, and secondly, that our antiing with $\lambda \varepsilon \gamma o \mu \varepsilon ́ v \omega v$, which does not cipation was thus connected with future
     to be taken with it, and not far enough vov. The scribes have turned this into
     sented by it. It is also probable that Eleven lines above we have had Elort Plato would use a different verb for the $\gamma<\gamma \vee o ́ \mu \varepsilon v o v, ~(n o t ~ \gamma(\gamma \nu \varepsilon \tau \alpha$, , something second artificer; and for these reasons I that occurs; and in 42, A, we shall find venture to propose in place of coútcu the same usage. So here eivat $\gamma$ fүvópe-
    
     were said of the second عโठos of Plea- Another instance which I have seen sures and Pains, (the mental class), quoted, is nothing to the purpose:

    Platonis Philebas.

[^29]:     of the three lives in particular, but sup- the many instances where deyó $\mu$ vvos poses any three things, to two of which has usurped the place of $\gamma$ ¢vópevoc. It names have been given, but the third would be childish to say ó $\mu$ écos $\beta$ los is meraly known as not either. The is not, and cannot be rightly thought question then is, can it become either? to be, that from which it has been See the next note. formally distinguished; but it is ne-
    $\left.\gamma^{\epsilon} v o ́ \mu \in v o s\right]$ Commonly $\lambda \varepsilon \gamma$ ónevoç. But cessary for the argument to show that when we consider how awkwardly this the circumstance of its coming immeword is placed, and then look to the diately after pain cannot alter its napreceding $\gamma \mathcal{E}^{\prime} v o t{ }^{\prime} \alpha_{\alpha}^{\prime 2}$, , it seems scarcely ture, and make it become pleasure.

[^30]:    
    Hóтєpov oiv aip $\rho \mu \in \theta a]$ One alternative having been disposed of, the other is taken up: "If freedom from pain is not pleasure, is there such a thing as absolute pleasure?" And thus is introduced another question: "Is pleasure possible without pain?" I have added, in the Appendix, a translation of a passage from Kant's Anthropologie, which may perhaps interest some readers.

[^31]:    таитоía $\mu$ èv Хрळ́ната] It causes all have combined the two readings.
     changes in posture, and changes in breathing, which produce the utmost excitement and shouting with delirium.
     and endeavoured to render it as above, it is rather as against Buttmann's ćmep$\gamma \alpha$ ģ́pevov than as believing in the genuineness of the word. The singular would mean that the excess of the pleasure by producing the changes in complexion, posture \&c., produced the mental defects; which is no truer than that these changes cause them. But the very combination $\alpha^{3} \pi \varepsilon \rho \gamma \alpha \zeta_{0} \mu \varepsilon v \alpha \alpha{ }_{\alpha} \pi \varepsilon \rho \gamma \alpha{ }^{\prime} \zeta \varepsilon \tau \alpha \varepsilon$ is unworthy of even a third-rate writer. I say ${ }^{\alpha} \pi \varepsilon \rho \gamma \alpha \dot{\alpha} \xi \varepsilon \tau \alpha l$, for this is the Bodleian reading, and EvEpүá $\xi \in \tau \alpha$ is merely a contrivance, and not a successful one, made by the corrector of some inferior copy, to avoid the inelegant repetition. As to $\pi \nu \varepsilon u ́ \mu \alpha \tau \alpha$, no doubt the respiration would be troubled; as in the description of Hercules' madness, we read (H. F. 869) áurvod̀s $\delta^{\prime}$ oú
     $\pi v \in \dot{\mu} \mu a \tau \alpha$ do not admit of sufficient variety to be called mavtoia. It is not unlikely that this addition is due to some corrupt dittographia, and that the
    
    
     $\gamma \alpha ์ \xi \varepsilon \tau \alpha \iota$.
    
    

[^32]:    in Rep．486， D ，has been changed on neuter $\pi \dot{\alpha} \mathbf{y} \mathrm{t} \alpha$ is put for masculine ad－ the best MS．authority．I should doubt jectives understood．See for examples of the rest，but that they all refer to my Prefatio ad Ionem p．xvir．

    ## being able．

     otwitepov，which is indefensible．The construction of $\delta 0 \xi \alpha \xi \varepsilon \varepsilon \nu$ may be with Eiva，in which case the subject of a reflexive sentence follows in the nomi－ native，or it may govern a direct accu－ sative，as in the next sentences．
    kal тávia］And who，as to all things pertaining to the body，conceive them selves to be far above what they really are． Literally，＇to be all things which per－ tain to the body in a degree beyond the reality which belongs to them．＇The
     which is utterly superfluous；nor could Ev tais 廿uxaic follow toे $\varepsilon$ ízos without a repetition of the article．
    àvexónsvov］One Editor says：Intel－ ligendum relinquitur avंrīs I－myself was driven to a conjecture：áveltexuov áv，but fortunately I admitted it to be too audacious．These are the shifts to which－ we are driven by the dunce who in－ serted $\pi$ ép．I have no faith in $\psi$ Eu－ 8oüs，for who ever heard of $\delta 0 \xi 000 \varphi 1 / \alpha$ גं入グท่s？

[^33]:     moved the conjnnction, which made reìciov عivval xal xaxóv; But instead utter nonsense of the passage, and drove of finishing the question, he breaks it
    
     enemies, the weak objects of laughter. $\varphi(\lambda \omega \nu$ in brackets. No addition was

    Tìv oivy The completion of the ever more perverse.

[^34]:     have toũto.
    [lv трayw (ans]] This could not occur healing powers. Ey torivos without a corresponding mention of tpayफठlals, has one preposition too comedy ; but the words are an idle ad- many.
     Sprivos $\tau \varepsilon$ xal made some grammarian correction of the MS. reading фapev. think there was a gap, and, as we have The reference is to $\mathbf{4 6}, \mathrm{E}$.

[^35]:    
    
    
    
     ker＇s note，＇toóvסE－－here eidem dant in much better accordance with some－宫E H，＇has never led auy one to the thing more remote than＇evti，such as
    
    before énavep $\omega \tau \alpha \underset{c}{c}$ has led to all manner＇A入入＇oiv－ $\boldsymbol{\gamma} \epsilon$ ］Here again the MSS． of conjectural emendations，but I be－have the absurd reading ${ }^{3} A \rho^{3}{ }^{3} u^{3} v$. The lieve it to have arisen from a negligent conclusion follows so necessarily from repetition of＇${ }^{\circ}$＇．The absurdity of So－that which has been said，that it would crates calling the same thing toóvóe tc be quite out of place to make it the and toũt au＇tó，seems not to have subject of a question；the presence of struck the Editors．
    $\gamma\left(\gamma\right.$ vetal］Commonly $\gamma\left(\gamma\right.$ voit ${ }^{\prime} \quad \underset{\alpha}{\prime \prime}$, ，the sure method of correcting it．

[^36]:    
    
     a compass stretched out, from the angle of which the plumb-line depended; $\sigma \tau \alpha J \mu \eta$ the plumb-line itself; and $\pi \rho \sigma \sigma \alpha \gamma \omega$ ко strument for reducing warped timber to straightness. If this is correct, it is much less xexou廿eujévov than the rest, which are scientific helps, while this is a mere engine of force. Perhaps it was an instrument for taking the angles of curves. It is scarcely necessary to say that xexcu廿eupévov has nothing to do with the workmanship, though Stallbaum translates "scite factum".
    $\left.d \lambda \lambda \eta \nu, T \eta \nu \delta^{\prime} d \lambda \lambda \eta \nu\right]$ This is a common ellipsis for тท่v $\mu$ हे $\dot{\alpha}$. тทㄴ $\delta^{\prime} \dot{\alpha} \alpha$. Compare Laws 862, B. which I quote for the sake of correcting it: $x \alpha$ to as B.

[^37]:    Tav̂' dp' к. т. ©.\} Although the scholars will readily discern, I am in-
     nounced to be verissima, yet as the xejuzva raג̇ĩoIat.
    authority who states this bids us take ${ }^{d \xi} \dot{\omega} \boldsymbol{\omega} \dot{\eta} \boldsymbol{i v}$ ois] The first is the mateह́ovi xajeiojac together (he was per- rial, considered as a kind of secondary haps thinking of $\tilde{\ell} \sigma \tau \mathrm{L} \times \alpha \lambda \varepsilon \tilde{\mathrm{V}})$ and talks cause, out of which things are produced; strange stuff about $\alpha^{\prime} \pi \eta x \rho \subset \beta \omega \mu$ हvo and the second, the same material considered Evococt, we cannot throw off all suspi- as the substance in which the workman cion of its unsoundness. If $\alpha$ drnxpl- realises his art.
     to be (not accurately made) there would originating with some one who did be some handle for the infinitive $\chi \alpha$ - not see that the verbs to be understood
     likewise for other reasons, which good toús.

[^38]:    $\pi a \rho \epsilon \sigma \tau a ̂ \sigma \iota ~ к р 币 ŋ v a \iota]$ Winckelmann, in less, and we have nothing whereby to
    his Preface, observes that this is an allusion to the libations in honour of the Eumenides and other divinities, which consisted of water and honey. Compare两sch. Eum. 107, Soph. ©Ed. Col. 100 and 471, with the Scholiast.
    ${ }^{\circ} \mathrm{H} v \hat{\eta}^{2} \mu \mathrm{iv]}$ I leave this passage in a
    
     $\alpha u ́ t \eta ~ \mu . \tilde{\alpha} \lambda \lambda$ ov or (following the Bodleian
     $\lambda \eta \varsigma^{\alpha \prime 2} \lambda \lambda \eta$.
    
    

[^39]:    kal toîs di入入ous ópoicos］Many notes question，we might read ípotots，and have been written in defence and ex－omit xai：＂Using，in building and in planation of these words．If they are other things，patterns like the circles， correct，we must understand by them，i．e．divine．＂
    
    
     But as it is not the manner of using but the things used，which are here in oils yàp $\delta u \in v o \eta \theta \eta \mu \leqslant v]$ It is vain to

[^40]:    taútas $\mu$ (yvv• tás] All subsequent the invisible power which orders the Editors have adopted this brilliant con- world, because it is capable of regulating jecture of Van Heusde for taútas $\mu \mathrm{L}$ - man's life. Nothing can be simpler or $\gamma$ viviçs.

    кal тเv' Lठéav aviтŋ́v] Of the various changes which might be proposed for the removal of the difficulty which this sentence presents, I think the most probable would be xal кarà tev' toéav aủ-
    
    
    
    
     allusion to the phrase voũv Éyóvtac. mixtio; if so, it is tc̀ $\dot{\alpha}$ itecpov and tò
     speaks of his present argument (o vŨv constituunt veluti corpus, sapientia vero $\lambda 0^{\prime} \gamma \circ 5$ ), that is the speculation concern- $\psi v \times \eta v$. Of all this metaphysical cobing combinations and what admits of web not a single thread belongs to them, as concluded; he compares it to Plato.

[^41]:     followed the authority of the oldest MS. Buttmann, though disposed to extend the analogy of axpotépoc, $\sigma \varphi о \delta \rho о$ о́єро \&c. to compound words, and to consider عútعxuద́tعpos and such like as licenses taken by the Attic poct in unusual where the ond words, is content to await a fuller in- speaker is 'Opans.
     in a MS. which has preserved so many same as a' $\gamma \gamma \varepsilon ́ \lambda o u s ~ \pi \varepsilon ́ \mu \pi \omega\rangle ~ \varphi p \alpha ́ \zeta ̧ \varepsilon เ v . ~$

[^42]:    Toे Tpítov Tथ̂ $\sigma \omega \tau \hat{p} p$ ］$A$ common proverb for adding the finishing stroke to any performance．The third libation was offered to Zєùs $\Sigma \omega \tau \eta \dot{p}$ ．

    Hoiov $\delta \dot{\eta}$ ］If the reader will look into any other edition，he will see wherein I have departed from the received text． The reasons for so doing need scarcely be given．$\Phi \operatorname{lin} \beta 0<x . \tau$ ．ह．in the mouth of Socrates is made to cut Protarchus＇ question lloiov $\delta$ r̀̀ tò tpltov；in two， making nonsense of both halves，and looking like nousense itself．I have joined it by ws to that part of Pro－ tarchus＇speech，where it must occur to give sense to Socrates＇answer．I dл斤́र入aкro］This confirms my con－ have also added $\gamma \dot{\alpha} \rho$ to the socond ws，jecture on Thucydides 1，138；where

[^43]:    

[^44]:    * Commonly I $\alpha \tau \varepsilon \varepsilon^{p} a v . ~ K \alpha l ~ \tau \alpha \tau \dot{\alpha} \tau \alpha \tilde{-}-$ Philebus. The soul of the world is the $\tau \alpha$. I have altered the text according $\pi \varepsilon \rho^{\rho} \alpha$, of the whole and of all its parts; to the evident requirement of the sense. and we here see that this soul partakes
    
    

    Platonis Philebus,

[^45]:    * [My later view of the expression $\eta^{\prime \prime}$ xai tousvavtiov is that it is a troublesome interpolation. In order that the argument may proceed, there must be
    
    
     how far Protarchus may go to meet Socrates, since the conduct of the discussion belongs to the latter. But this question is one for himself, not Philebus, to decide. Yet Philebus by his profession of unalterable faith in his goddess, not for the present only but for the future also, סoxel̃ kal סógel (for so the MSS. read), is endeavouring to prejudice him, even whilst in the same breath he ackowledges his freedom of judgment, $\alpha$ ưtòs $\gamma$ vब́бE!. With this implied interference Protarchus accordingly twits him. "Now that you have resigned your brief to me, your rights of dictation are over."-St. Paul's expression in 2 Cor.
    
    
    
    E. R. H.]

